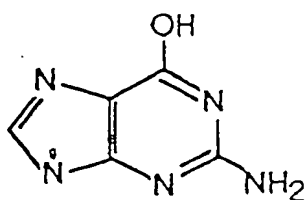
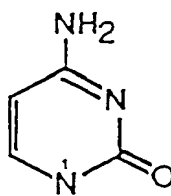


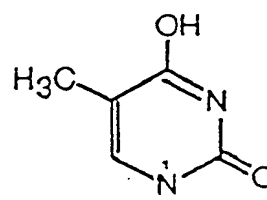
Adenine



Guanine

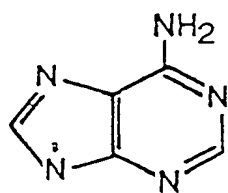
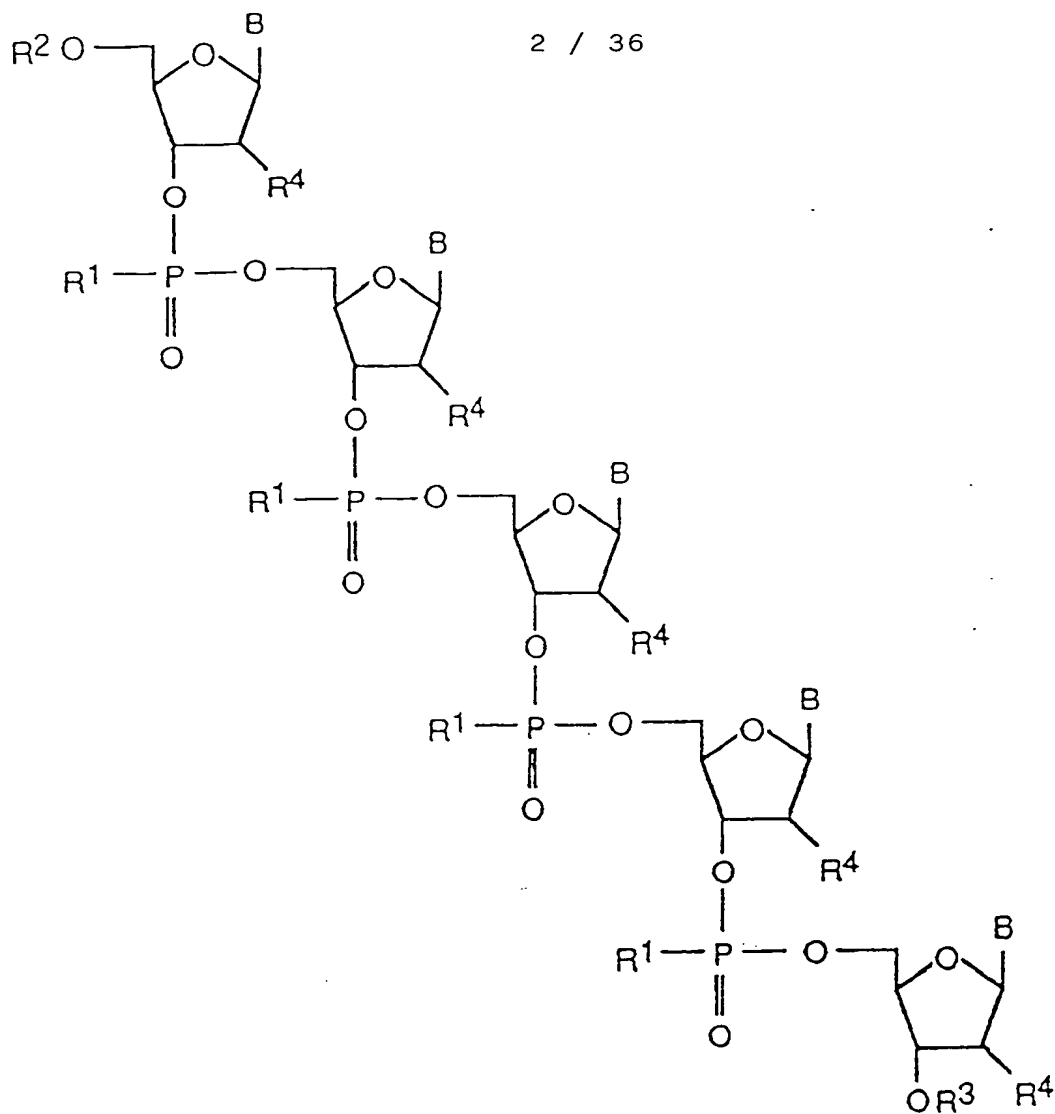


Cytosine

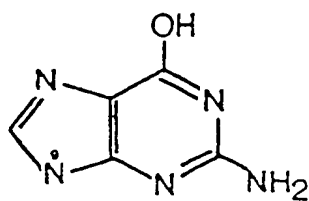


Thymine

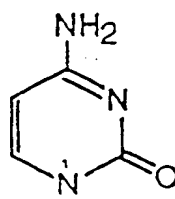
Fig. 1



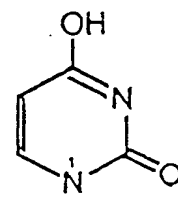
Adenine



Guanine



Cytosine



Uracil

FIG. 2

09344700-094499

1.	A3	CCCGGAGGGCGGCATGGGGGA
2.	N1	CCTCAGGGAGAAGGGCGC
3.	N2	GTAGGAGGGCCTCGAGGG
4.	N3	CTGCAGGGGCTGGGGGTC
5.	N4	AGGGCTGGTGTGGTGGGG
6.	N5	GGCATGGGGGAGGCGGCG
7.	N6	CCGGAGGGCGGCATGGGG
8.	N7	GGGGGGCTGGCGAGCCGC
9.	N8	GGACAGGATCTGGCCGCGATGG
10.	N9	CCCCCTGGCTCGGGGGGC
11.	N10	GGGCCGGGCGGCACCTCC
12.	N11	GGGCAGCGGGCCGGGCGG
13.	N12	ACGGCCTCGGGCAGCGGG
14.	N13	GGGTGCTGTTGTACAGGG
15.	N14	GGGTTTCCACCATTAGCACGGGG
16.	N15	TCATAGATTTTCGTT
17.	N16	TTGTCATAGATT
18.	N17	AAGAACATATATATG
19.	N18	AAGAACATATATAT
20.	N19	TTGAAGAACATATATA
21.	N20	CCGGGAGAGCAACACGGG
22.	N21	ACTTTTAACTTGA
23.	N22	ATTGTTGCTGTATT
24.	N23	ATTGTTGCTGTATT
25.	N24	AATTGTTGCTGTATT
26.	N25	AATTGTTGCTGTAT
27.	N26	GGCGAGTCGCTGGGTGCCAGCAGCCGG
28.	N27	GGCGAGTCGCTGGG
29.	N28	ACATCAAAAGATAA
30.	N29	TGACATCAAAAGAT
31.	N30	GGGCCCTCTCCAGCGGGG
32.	N31	GGGCTCGGCGGTGCCGGG
33.	N32	GGGGCAGGGCCCCGAGGCA
34.	N33	GGCTCCAAATGTAGGGGC
35.	N34	CGGGTTATGCTGGTTGTACAGGGC
36.	N35	CGGCGCCGCCGAGGCGCCCGG
37.	N36	GGGGCGGGGCGGGACC
38.	N37	GGGCGGGGCGGGGCGGGG
39.	N38	GGGCGGGGTGGGGCCGGG
40.	N39	GGGCAAGGCAGCGGGGGCGGGG
41.	TGF-β1-1	CGGTAGCAGCAGCG
42.	TGF-β1-2	CCAGTAGCCACAGC
43.	TGF-β1-3	GCAGGTGGATAGTCC
44.	TGF-β1-4	CTTGCAGGTGGATAG
45.	TGF-β1-5	CGATAGTCTTGCAGG
46.	TGF-β1-6	CCATGTCGATAGTCTTGC
47.	TGF-β1-7	CTCGATGCGCTTCCG
48.	TGF-β1-8	CCTCGATGCGCTTCC
49.	TGF-β1-9	GGATGGCCTCGATGC
50.	TGF-β1-10	GGACAGGATCTGGCC
51.	TGF-β1-11	CGCAGCTTGGACAGG
52.	TGF-β1-12	GAGCCGCAGCTTGG
53.	TGF-β1-13	CGAGCCGCAGCTTG
54.	TGF-β1-14	ACCTCCCCCTGGCT
55.	TGF-β1-15	CCACCATTAGCAG
56.	TGF-β1-16	GAACTTGTCATAGATTTTC
57.	TGF-β1-17	GCTGTGTGTACTCTGC
58.	TGF-β1-18	GCTCCACGTGCTGC
59.	TGF-β1-19	GAATTGTTGCTGTATTTTC
60.	TGF-β1-20	GCCAGGAATTGTTGC
61.	TGF-β1-21	GTGACATCAAAAGATAAC
62.	TGF-β1-22	GGCTCAACCACTGCC
63.	TGF-β1-23	GCTGTACAGGAGC
64.	TGF-β1-24	CCTGCTGTACAGG
65.	TGF-β1-25	GCAGTGTGTTATCCCTGC
66.	TGF-β1-26	GCAGTGTGTTATCCC

Fig. 3 - 1

09341700-092499

67.	TGF- β 1-27	CCAGGTCACCTCGG
68.	TGF- β 1-28	GCCATGAATGGTGGC
69.	TGF- β 1-29	GCCATGAATGGTGG
70.	TGF- β 1-30	CCATGAGAAGCAGG
71.	TGF- β 1-31	GGAAGTCAATGTACAGC
72.	TGF- β 1-32	CCACGTAGTACACGATGG
73.	TGF- β 1-33	GCACCTGCAGGAGC
74.	p53-1	CCATGGCAGTGACC
75.	p53-2	GGCTCCTCCATGGC
76.	p53-3	GCTAGGATCTGACTGC
77.	p53-4	CCTGACTCAGAGGG
78.	p53-5	GGTCTGAAAATGTTTCC
79.	p53-6	CCATTGCTTGGGACGG
80.	p53-7	GCATCAAATCATCC
81.	p53-8	CCATTGTTCAATATCG
82.	p53-9	GGTCTTCAGTGAACC
83.	p53-10	GGAGCTTCATCTGGACC
84.	p53-11	CCTCTGGCATTCTGG
85.	p53-12	AGGGACAGAAGATG
86.	p53-13	GTTTTCTGGGAAGG
87.	p53-14	GGTTTTCTGGGAAG
88.	p53-15	AGGTTTTCTGGGAAG
89.	p53-16	GTAGGTTTTCTGGG
90.	p53-17	GGTAGGTTTTCTGG
91.	p53-18	CCAGAATGCAAGAAGCC
92.	p53-19	GCTGTCCCAGAATGC
93.	p53-20	GCAAGTCACAGACTTGGC
94.	p53-21	CCACAGCTGCACAGG
95.	p53-22	GGTGTGGAATCAACC
96.	p53-23	GTCATGTGCTGTGA
97.	p53-24	CGCTATCTGAGCAGCG
98.	p53-25	CCAGTGTGATGATGG
99.	p53-26	CCAGTAGATTACCACTGG
100.	p53-27	GGCACAACACGCACC
101.	p53-28	CCACGGATCTGAAGG
102.	p53-29	CGGAACATCTCGAAGCG
103.	p53-30	CCTCATTCACTCTCGG
104.	p53-31	CCTTGAGTTCCAAGG
105.	p53-32	CCTTTTTGGACTTCAGG
106.	p53-33	GGAGGTAGACTGACCC
107.	p53-N-1	AAAATGTTTCCT
108.	p53-N-2	TGAAAATGTTTC
109.	p53-N-3	CTGAAAATGTTT
110.	p53-N-4	TCTGAAAATGTTT
111.	p53-N-5	TCTGAAAATGTT
112.	p53-N-6	AAATCATCCATT
113.	p53-N-7	TTGTTCAATATC
114.	p53-N-8	ATTGTTCAATATC
115.	p53-N-9	ATTGTTCAATAT
116.	p53-N-10	CATTGTTCAATAT
117.	p53-N-11	CATTGTTCAATA
118.	p53-N-12	AAAAGTGTTCCT
119.	p53-N-13	ACATGAGTTTTTTAT
120.	p53-N-14	AACATGAGTTTTTTAT
121.	p53-N-15	ACATGAGTTTTTTA
122.	p53-N-16	AACATGAGTTTTTTA
123.	p53-N-17	AACATGAGTTTTTTT
124.	p53-N-18	AAAACATCTTGTT
125.	p53-T-1	CAGAGGGGGCTCGACGC
126.	p53-T-2	CTGACTCAGAGGGGGCTC
127.	p53-T-3	AGGGGGACAGAACG
128.	p53-T-4	TTGGGACGGCAAGGGGGACAGAA
129.	p53-T-5	TGGGACGGCAAGGGGGA

Fig. 3 - 2

00341700-092499

130.	p53-T-6	GCCACGGGGGGAGCA
131.	p53-T-7	GCAGGGGCCACGGGGGGAG
132.	p53-T-8	AGGGGCCACGGGGG
133.	p53-T-9	CAGGGGCCACGGGG
134.	p53-T-10	GGTGCAGGGGCCACG
135.	p53-T-11	TGGTGCAGGGGCCCGCGG
136.	p53-T-12	GGGGCTGGTGCAGGGGCC
137.	p53-T-13	AGGGGGCTGGTGCAGGGG
138.	p53-T-14	GGGCTGGTGCAGGG
139.	p53-T-15	GAGGGGGCTGGTGCAG
140.	p53-T-16	AGGAGGGGGCTGGTG
141.	p53-T-17	GGGCCAGGAGGGGGCTGG
142.	p53-T-18	AGGGGCCAGGAGGGGGCT
143.	p53-T-19	GGGGCCAGGAGGGG
144.	p53-T-20	CAGGGGCCAGGAGGG
145.	p53-T-21	TCTGGGAAGGGACAGA
146.	p53-T-22	TGAGGGCAGGGGAGTA
147.	p53-T-23	TTGAGGGCAGGGGAG
148.	p53-T-24	CGGGTGCCGGGCGGGGGT
149.	p53-T-25	CGGACGCGGGTGCCGGGCGGGGGT
150.	p53-T-26	CGGGTGCCGGGCGGG
151.	p53-T-27	GGACGCGGGTGCCGGGCG
152.	p53-T-28	TGGGGGCAGCGCCTCACA
153.	p53-T-29	GGTGGGGGCAGCGCCT
154.	JunB-1	CCATTTTAGTGCACATCCGG
155.	JunB-2	CCATTTTAGTGCACATCC
156.	JunB-3	GCTGTTCCATTTTAGTGC
157.	JunB-4	GTAGTCGTGTAGAG
158.	JunB-5	GTTTGTAGTCGTGTAG
159.	JunB-6	GTTTCAGGAGTTTGTAG
160.	JunB-7	CCAGCTCCGAAGAGG
161.	JunB-8	CGTCGTTCGTGATCACG
162.	JunB-9	GGTAAAAGTACTGTCC
163.	JunB-10	GGCTTTGACAAAGCC
164.	JunB-11	CTTGTGCAGATCGTCCAG
165.	JunB-12	CGTGGTTCATCTTGTGC
166.	JunB-13	CACGTGGTTCATCTTGTG
167.	JunB-14	CCTCCTTGAAGGTGG
168.	JunB-15	CGCTCCACTTTGATGCG
169.	JunB-16	CCTTGCTCCTCCAGG
170.	JunB-17	GGTACTCGACAGCC
171.	JunB-18	CTGACGTGGGTCATG
172.	JunB-19	CCGTTGCTGACGTGG
173.	JunD-1	CATCCTCCGCCTCC
174.	JunD-2	GTTTCCATCCTCCG
175.	JunD-3	GGTGTTCATCCTCC
176.	JunD-4	GGTGTTCATCCTC
177.	JunD-5	GCTCAGCGCCTCATC
178.	JunD-6	CCTTCTTCATCATGCTGC
179.	JunD-7	CCTTCTTCATCATGCTG
180.	JunD-8	CCTTCTTCATCATGC
181.	JunD-9	GCGTCCTTCTTCATCATGC
182.	JunD-10	CCTGCTCACTCAGG
183.	JunD-11	CGCAGGCTTGAGCG
184.	JunD-12	GCCAGCTTCAGCAGC
185.	JunD-13	GGTGGTGACCAGCC
186.	JunD-14	CCTCGGCGAACTCC
187.	JunD-15	GCTTGTGTAAATCC
188.	JunD-16	GGTTCTGCTTGTGTAAATCC
189.	JunD-17	GCTGCTCAGGTTTCGC
190.	JunD-18	GAAGGCGACCGTCG
191.	JunD-19	CGAAGGCGACCGTC
192.	JunD-20	GCACCGTCTGTGGC
193.	JunD-21	CGTGTCCATGTTCGATGG
194.	JunD-22	CGTGTCCATGTTCGATG

195.	JunD-23	GCGTGTCCATGTCTG
196.	JunD-24	CCAGCTTGCGCTTGC
197.	JunD-25	CGCTCCAGCTTGGC
198.	JunD-26	CGTGTCTGACTCTTGAG
199.	JunD-27	CGTGTCTGACTCTTG
200.	JunD-28	GCTGTTGACGTGGC
201.	JunD-29	CGACTCAGTACGCC
202.	JunD-30	GCCATGCCCCGACTC
203.	JunD-31	CCCTTGGAGGTGGC
204.	JunB-N-1	TTTTAGTGCACAT
205.	JunB-N-2	TGTTCCATTTTAGT
206.	JunB-N-3	AAAAAAAGTGGAAAG
207.	JunB-N-4	TACAAAAAAAGTG
208.	JunB-N-5	ATACAAAAAAAGT
209.	JunB-N-6	CATACAAAAAAAGT
210.	JunB-N-7	CATACAAAAAAAG
211.	JunB-N-8	GAAAAAAACATAC
212.	JunB-N-9	CAGAAAAAAACATAC
213.	JunB-N-10	CAGAAAAAAACAT
214.	JunB-N-11	TTCAATATGAATCG
215.	JunB-N-12	TATTCAATATGAATCG
216.	JunB-N-13	TATTCAATATGAATC
217.	JunB-N-14	TATTCAATATGAAT
218.	JunB-N-15	TATATTCAATATGAA
219.	JunB-N-16	TTATATTCAATATGA
220.	JunB-N-17	TATTATATTCAATATGA
221.	JunB-N-18	TTATATTCAATATG
222.	JunB-N-19	TATTATATTCAATATG
223.	JunB-N-20	ATTATATTCAATAT
224.	JunB-N-21	TATTATATTCAATAT
225.	JunB-N-22	ATATATTATATTCAATAT
226.	JunB-N-23	AAATATATTATATTCAATAT
227.	JunB-N-24	TATTATATTCAATA
228.	JunB-N-25	ATATATTATATTCAATA
229.	JunB-N-26	CAAATATATTATATTCAATA
230.	JunB-N-27	TATATTATATTCAAT
231.	JunB-N-28	AATATATTATATTCAAT
232.	JunB-N-29	TATATTATATTCAA
233.	JunB-N-30	CAAATATATTATATTCAA
234.	JunB-N-31	CAAATATATTATATTCA
235.	JunB-N-32	CAAATATATTATATTTC
236.	JunB-N-33	CACAAATATATTATATTTC
237.	JunB-N-34	AAATATATTATATT
238.	JunB-N-35	CAAATATATTATATT
239.	JunB-N-36	CAAATATATTATAT
240.	JunB-N-37	CACAAATATATTATAT
241.	JunB-N-38	CACAAATATATTAT
242.	JunB-N-39	TACACAAATATATTAT
243.	JunB-N-40	TACACAAATATATTA
244.	JunB-N-41	TAAATACACAAATATATT
245.	JunB-N-42	AATACACAAATATA
246.	JunB-N-43	GTAAATACACAAATA
247.	JunB-N-44	TGTTAAATACACAA
248.	JunB-N-45	TTTAGAGACTAAGT
249.	JunB-N-46	ATAAACTCTTTAGA
250.	JunB-N-47	TAAAATAAACTCTTTAG
251.	JunB-N-48	TAAAATAAACTCTTTA
252.	JunB-N-49	TTAAAATAAACTCTTT
253.	JunB-N-50	CTTAAAATAAACTC
254.	JunB-N-51	TAAAAAGAACAACAA
255.	JunB-N-52	TAAAAAGAACAAC
256.	JunB-N-53	CAATAAAAAAGAACA
257.	JunB-N-54	TCAATAAAAAAGAACA
258.	JunB-N-55	TCAATAAAAAAGAAC
259.	JunB-N-56	TTCAATAAAAAAGAA
260.	JunB-N-57	TAGATTCAATAAAAAAGA

261.	JunB-T-1	TGGCGCGGGCGGGTAGC
262.	JunB-T-2	GGGCTGGCGCGGGCGGGTAG
263.	JunB-T-3	TCGGGGGCTGGCGCGGGCGGG
264.	JunB-T-4	TGGGTGCCTGGTTCGCGCGTTCTCGGG
265.	JunB-T-5	AGGGTCCCTGCGGGGCCG
266.	JunB-T-6	GGGAGGGTCCCTGCGGGG
267.	JunB-T-7	GGGAGGGTCCCTGCGG
268.	JunB-T-8	TGGGCCGGGTCCCG
269.	JunB-T-9	TCCCGGGGTGTAG
270.	JunB-T-10	AGTACTGTCCCGGGGTGT
271.	JunB-T-11	GGGACACGTGGGGGGTG
272.	JunB-T-12	GCCGGGGGCCCCCGGTAGC
273.	JunB-T-13	CGGGCCCAGCCGGGGG
274.	JunB-T-14	CGGGCCCAGCCGGG
275.	JunB-T-15	GGGAGGTGGCTCCGGGCCGG
276.	JunB-T-16	AGGGCGGCGCGTGTGGGA
277.	JunB-T-17	GGGTGGCCACCGGCGAAGGG
278.	JunB-T-18	AGGGGCAGGGGACGT
279.	JunB-T-19	TAAAGGGGCAGGGGACGT
280.	JunB-T-20	AGGGGGTGTCCGTAAAGGGG
281.	JunD-T-1	GGGGACGCGAACGTGCCCGCG
282.	JunD-T-2	CGGGGAACAAGCGGCCCGGGG
283.	JunD-T-3	GGCCGTCCGGGGGCG
284.	JunD-T-4	GCGGCCGTCCGGGGG
285.	JunD-T-5	AGGGGGGTAGGAGGCGGG
286.	JunD-T-6	GCGCTGGGGGCGCC
287.	JunD-T-7	GGCCGTCCGGGGGT
288.	JunD-T-8	GGGGAGGCCAGCTTC
289.	JunD-T-9	GGCCGCCACCTTGGGG
290.	JunD-T-10	GCGGCCGCCGCCGGGG
291.	JunD-T-11	GGGCGCGGCCCGCCCGGGG
292.	JunD-T-12	GGGGTGGCGGCGGCGG
293.	JunD-T-13	GGGGGTGGCGGCGGC
294.	JunD-T-14	TGGGGCAGCAGCTGGCAG
295.	JunD-T-15	CGGGGCGCCCACGACACC
296.	JunD-T-16	CGGGGCGCCCACGACAC
297.	JunD-T-17	GGGCCGCACCCTCTCCAAGTCCGGGG
298.	ErbB-2-1	GCAGCAGTCAGTGG
299.	ErbB-2-2	CCATTGTCTAGCACGG
300.	ErbB-2-3	GGTCTCCATTGTCTAGC
301.	ErbB-2-4	GGTGGTATTGTTTCAGC
302.	ErbB-2-5	GCTGGATCAAGACCC
303.	ErbB-2-6	CCACAAAATCGTGTCC
304.	ErbB-2-7	CCTTCCACAAAATCGTGTCC
305.	ErbB-2-8	GTTTGTCTTGTGG
306.	ErbB-2-9	CCTCTTGGTTGTGC
307.	ErbB-2-10	CCAGAGTCTCAAACACTTGG
308.	ErbB-2-11	GGTAACCTGTGATCTCTTCC
309.	ErbB-2-12	CCTGCAGTACTCGG
310.	ErbB-2-13	GGCATTACATACTCC
311.	ErbB-2-14	GCAAACAGTGCCTGGC
312.	ErbB-2-15	CGCATCGTGTACTTCCG
313.	ErbB-2-16	GCACGTTCCGAGCG
314.	ErbB-2-17	GGTACCAGATACTCC
315.	ErbB-2-18	CCAGTGGAGACCTGG
316.	ErbB-2-19	CCTGAGGACACATCAGG
317.	ErbB-2-20	CCTCACTTGGTTGTGAGC
318.	ErbB-2-21	GGAAGATGTCCTTCC
319.	ErbB-2-22	GCACACTGCTCATGGC
320.	ErbB-2-23	GCTGTACCTCTTGG
321.	ErbB-2-24	CCTCTGCTGTCACC
322.	ErbB-2-25	CCACACATCACTCTGG
323.	ErbB-2-26	CCTCCTCTTCAGAGG

324.	ErbB-2-27	CCTTCTGGTTCACACTGG
325.	ErbB-2-28	CATGGTGCTCACTGCG
326.	ErbB-2-29	CTTGGTTGTGAGCG
327.	ErbB-2-30	GGACAGGCAGTCAC
328.	ErbB-2-31	GTCACCTCTTGGTTGTGC
329.	ErbB-2-32	CCAGAGTCTCAAACAC
330.	ErbB-2-33	CACATACTCCCTGG
331.	ErbB-2-34	GACCAGCACGTTCCG
332.	ErbB-2-35	GTTGGTGTCTATCAGTG
333.	ErbB-2-36	CCCTGGTAGAGGTG
334.	ErbB-2-37	CTCAAACACTTGGAGC
335.	ErbB-2-38	CACACATCACTCTGGTGG
336.	ErbB-2-39	GCACAGACAGTGCGC
337.	ErbB-2-40	CATGGCAGCAGTCAG
338.	ErbB-2-41	CTGCTCATGGCAGCAG
339.	ErbB-2-42	CATCTGGAAACTTCCAGATG
340.	ErbB-2-43	CTGGAAACTTCCAG
341.	ErbB-2-44	CATAACTCCACACATCACTC
342.	ErbB-2-45	CACCATAACTCCACACATC
343.	ErbB-2-46	CTGGTGGGTGAACC
344.	ErbB-2-47	CGGATTACTTGCAGG
345.	ErbB-2-48	CGCTAGGTGTCAGCG
346.	ErbB-2-49	GCCATCACGTATGC
347.	ErbB-2-50	GCATACACCAGTTCAGC
348.	ErbB-2-51	CCATCAAATACATCGG
349.	ErbB-2-52	CCAGCAGAAGTCAGG
350.	ErbB-2-53	GCTTCATGTCTGTGC
351.	ErbB-2-54	GGTGAGTTCCAGGTTTCC
352.	ErbB-2-55	CCACAAAATCGTGTCTCTGG
353.	ErbB-2-56	CCCTTACACATCGG
354.	ErbB-2-57	GCAGCTCACAGATGC
355.	ErbB-2-58	GCACTGGTAACTGC
356.	ErbB-2-59	CCTGGATATTGGCACTGG
357.	ErbB-2-60	CCAGCAAACCTCCTGG
358.	ErbB-2-61	GCAGAAATGCCAGGC
359.	ErbB-2-62	CCATTGTGCAGAAATTCG
360.	ErbB-2-63	CCCTGCAGTACTCGG
361.	ErbB-2-64	GGCATTACATACTCCC
362.	ErbB-2-65	GGTCAGGTTTCACACC
363.	ErbB-2-66	CCAGGTCCACACAGG
364.	ErbB-2-67	CCTTGTCATCCAGG
365.	ErbB-2-68	GGATCCCAAAGACC
366.	ErbB-2-69	CCTCAACACTTTGATGG
367.	ErbB-2-70	GCTGTGTCACCAGC
368.	ErbB-2-71	GGTCTAAGAGGCAGCC
369.	ErbB-2-72	GGCAATCTGCATACACC
370.	ErbB-2-73	CCTGTGTACGAGCC
371.	ErbB-2-74	CCATCCACTTGATGG
372.	ErbB-2-75	CCCACACAGTCACACC
373.	ErbB-2-76	CCATCGTAAGGTTTGG
374.	ErbB-2-77	CCTTTTCCAGCAGG
375.	ErbB-2-78	GGAGAATTTCAGACACC
376.	ErbB-2-79	CCAAGTCCTCATTCTGG
377.	ErbB-2-80	CCATCAGTCTCAGAGG
378.	ErbB-2-81	CCTTTGAAGGTGCTGG
379.	ErbB-2-82	GGCATGGCAGGTTCC
380.	ErbB-2-83	CCTGGCATGGCAGG
381.	ErbB-2-N-1	AGATGTATAGGTAA
382.	ErbB-2-N-2	ATTTTTCACATTCTC
383.	ErbB-2-N-3	AATTTTTCACATTCTC
384.	ErbB-2-N-4	AATTTTTCACATTCT
385.	ErbB-2-N-5	GAATTTTTCACATT
386.	ErbB-2-N-6	GGAATTTTTCACATT
387.	ErbB-2-N-7	AGATTTTCTTTGTTG
388.	ErbB-2-N-8	AAGATTTTCTTTGTTG
389.	ErbB-2-N-9	AAGATTTTCTTTGTT

390.	ErbB-2-N-10	TAAGATTTCCTTTGTT
391.	ErbB-2-N-11	CTAAGATTTCTTTGTT
392.	ErbB-2-N-12	TAAGATTTCCTTTGT
393.	ErbB-2-N-13	CTAAGATTTCTTTGT
394.	ErbB-2-N-14	CTAAGATTTCTTTG
395.	ErbB-2-N-15	TCTAAGATTTCTTT
396.	ErbB-2-N-16	GTCTAAGATTTCTTT
397.	ErbB-2-N-17	GTCTAAGATTTCTTT
398.	ErbB-2-N-18	TTCGTCTAAGATTT
399.	ErbB-2-N-19	ATTTTGACATGGTT
400.	ErbB-2-N-20	AATTTTGACATGGTT
401.	ErbB-2-N-21	AATTTTGACATGGT
402.	ErbB-2-N-21	TAATTTTGACATGGT
403.	ErbB-2-N-23	TAATTTTGACATGG
404.	ErbB-2-N-24	GTAATTTTGACATG
405.	ErbB-2-N-25	TGTAATTTTGACATG
406.	ErbB-2-N-26	TGTAATTTTGACAT
407.	ErbB-2-N-27	TCTGTAATTTTGACAT
408.	ErbB-2-N-28	CTGTAATTTTGACA
409.	ErbB-2-N-29	TCTGTAATTTTGACA
410.	ErbB-2-N-30	TCTGTAATTTTGAC
411.	ErbB-2-N-31	GTCTGTAATTTTGA
412.	ErbB-2-N-32	AAGTCTGTAATTTTGA
413.	ErbB-2-N-33	AGTCTGTAATTTTG
414.	ErbB-2-N-34	AAGTCTGTAATTTTG
415.	ErbB-2-N-35	AAGTCTGTAATTTT
416.	ErbB-2-N-36	GAAGTCTGTAATTTT
417.	ErbB-2-N-37	GAAGTCTGTAATTT
418.	ErbB-2-N-38	ATGTAGACATCAAT
419.	ErbB-2-N-39	ATCATCCAACATTT
420.	ErbB-2-N-40	AATCATCCAACATTT
421.	ErbB-2-N-41	AATCATCCAACATT
422.	ErbB-2-N-42	ACCATCAAATACAT
423.	ErbB-2-N-43	AAAAACGTCTTTGA
424.	ErbB-2-N-44	TTTTGTTCTTAGACA
425.	ErbB-2-N-45	TTTTGTTCTTAGAC
426.	ErbB-2-N-46	TAAACAGAAAAGCA
427.	ErbB-2-N-47	ACTAAACAGAAAAG
428.	ErbB-2-N-48	AAACTAAACAGAAAAG
429.	ErbB-2-N-49	AACTAAACAGAAAA
430.	ErbB-2-N-50	AAACTAAACAGAAAA
431.	ErbB-2-N-51	AAACTAAACAGAAA
432.	ErbB-2-N-52	TAAAAACTAAACAGAAA
433.	ErbB-2-N-53	AAAACTAAACAGAA
434.	ErbB-2-N-54	GTAAAAACTAAACAGAA
435.	ErbB-2-N-55	AAAAACTAAACAGA
436.	ErbB-2-N-56	TAAAAACTAAACAGA
437.	ErbB-2-N-57	TAAAAACTAAACAG
438.	ErbB-2-N-58	GTAAAAACTAAACA
439.	ErbB-2-N-59	AAAAAGTAAAACTAAACA
440.	ErbB-2-N-60	AGTAAAAACTAAAC
441.	ErbB-2-N-61	AAAAAAAGTAAAACTAAAC
442.	ErbB-2-N-62	AAGTAAAAACTAAA
443.	ErbB-2-N-63	AAAAAAAGTAAAACTAAA
444.	ErbB-2-N-64	AAAGTAAAAACTAA
445.	ErbB-2-N-65	AAAAGTAAAAACTA
446.	ErbB-2-N-66	AAAAAAAGTAAAACTA
447.	ErbB-2-N-67	AAAAAGTAAAACT
448.	ErbB-2-N-68	AAAAAAAGTAAAACT
449.	ErbB-2-N-69	AAAAAAAGTAAAAAC
450.	ErbB-2-N-70	CAAAAAAGTAAAAAC
451.	ErbB-2-N-71	AAAAAAAGTAAAAA
452.	ErbB-2-N-72	CAAAAAAGTAAAAA
453.	ErbB-2-N-73	AACAAAAACAAAAAAGTAAA
454.	ErbB-2-N-74	AAACAAAAAAGTA
455.	ErbB-2-N-75	CAAAACAAAAAAGTA
456.	ErbB-2-N-76	CAAAACAAAAAAGT

457.	ErbB-2-N-77	CAAAACAAAAAAG
458.	ErbB-2-N-78	CTTTAAAAAACAAC
459.	ErbB-2-N-79	TCTTTAAAAAACAAC
460.	ErbB-2-N-80	GTCTTTAAAAAACAAC
461.	ErbB-2-N-81	GTCTTTAAAAAACAAC
462.	ErbB-2-N-82	GTCTTTAAAAAACAAC
463.	ErbB-2-N-83	TTTATTTTCGTCTTT
464.	ErbB-2-N-84	TCTTTATTTTCGTCT
465.	ErbB-2-N-85	TATTTGCAAATGGA
466.	ErbB-2-N-86	TATATTTGCAAATGG
467.	ErbB-2-N-87	TATATTTGCAAATG
468.	ErbB-2-N-88	CAAAATATATTTGCAAATG
469.	ErbB-2-N-89	CAAAATATATTTGCAAAT
470.	ErbB-2-N-90	CAAAATATATTTGCA
471.	ErbB-2-N-91	CAAAATATATTTGCA
472.	ErbB-2-N-92	TTCCAAAATATATTTG
473.	ErbB-2-N-93	TTTTCCAAAATATATTT
474.	ErbB-2-N-94	GTTTTCCAAAATATATT
475.	ErbB-2-N-95	GTTTTCCAAAATAT
476.	c-fos-1	GGTTAGGCAAAGCC
477.	c-fos-2	CCGAGAACATCATCGTGG
478.	c-fos-3	CCGAGAACATCATCGTG
479.	c-fos-4	CCGAGAACATCATCG
480.	c-fos-5	CGTAGTCTGCGTTGAAGC
481.	c-fos-6	CCATGCTGGAGAAGG
482.	c-fos-7	CCGTGCAGAAGTCC
483.	c-fos-8	GGAATGAAGTTGGC
484.	c-fos-8	TGACCGTGGGAATG
485.	c-fos-10	TGGCAGTGACCGTG
486.	c-fos-11	AGATGGCAGTGACC
487.	c-fos-12	CGAGATGGCAGTGACC
488.	c-fos-13	CCAGCCACTGCAGG
489.	c-fos-14	GCACCAGCCACTGC
490.	c-fos-15	CCCTGGAGTAAGCC
491.	c-fos-16	GGAGATAACTGTTCCACC
492.	c-fos-17	GGAGATAACTGTTCC
493.	c-fos-18	CTTCTAGTTGGTCTG
494.	c-fos-19	CATCTTCTAGTTGG
495.	c-fos-20	TCTCATCTTCTAGTTGG
496.	c-fos-21	CTGCAAAGCAGACTTCTC
497.	c-fos-22	CCTTCAGCAGGTTGG
498.	c-fos-23	CCCAGGTCATCAGG
499.	c-fos-24	CCAGTCAGATCAAGG
500.	c-fos-25	GGTGAAGGCCTCCTC
501.	c-fos-26	CAGGGTGAAGGCCTC
502.	c-fos-27	CCTGGATGATGCTGG
503.	c-fos-28	CCACTGTGCAGAGG
504.	c-fos-29	GGAGTACAGGTGACC
505.	c-fos-30	GCTCATTGCTGCTGC
506.	c-fos-31	GGAAGGCTCATGCTGC
507.	c-fos-N-1	TTTTCTCTTCTTCT
508.	c-fos-N-2	ATCTTATTCCTTTC
509.	c-fos-N-3	CATCTTATTCCTTT
510.	c-fos-N-4	TAGTTTTTTCCTTCT
511.	c-fos-N-5	TCTAGTTTTTTCCTT
512.	c-fos-N-6	AACTCTAGTTTTTC
513.	c-fos-N-7	GAACTCTAGTTTTT
514.	c-fos-N-8	TGAACTCTAGTTTTT
515.	c-fos-N-9	ATGAACTCTAGTTTTT
516.	c-fos-N-10	TGAACTCTAGTTTTT
517.	c-fos-N-11	ATGAACTCTAGTTTTT
518.	c-fos-N-12	ATGAACTCTAGTTTTT
519.	TGF-β2-1	GCACACAGTAGTGC

520.	TGF- β 2-2	GCAGGATCAGAAAAGC
521.	TGF- β 2-3	GCAGGTAGACAGGC
522.	TGF- β 2-4	GCTTGCTCAGGATCTGC
523.	TGF- β 2-5	GCAAGTCCCTGGTGC
524.	TGF- β 2-6	CCTGGAGCAAGTCC
525.	TGF- β 2-7	CGTAGTACTCTTCGTCG
526.	TGF- β 2-8	CGTAGTACTCTTCG
527.	TGF- β 2-9	GTAAACCTCCTTGG
528.	TGF- β 2-10	GTCTATTTTGTAAACCTCC
529.	TGF- β 2-11	GCATGTCTATTTTGTAAACC
530.	TGF- β 2-12	GGCATCAAGGTACCC
531.	TGF- β 2-13	GGCATCAAGGTACC
532.	TGF- β 2-14	GCTTTCACCAAATTGGAAGC
533.	TGF- β 2-15	GAGAATCTGATATAGCTC
534.	TGF- β 2-16	GGAGATGTTAAATCTTTGG
535.	TGF- β 2-17	GCTGTCTGATGTAGC
536.	TGF- β 2-18	CCAGGTTCTGTCTTTATGG
537.	TGF- β 2-19	CAGCAGGGACAGTG
538.	TGF- β 2-20	CTTGCTTCTAGTTCTTCAC
539.	TGF- β 2-21	GCCATCAATACCTGC
540.	TGF- β 2-22	GGTGCCATCAATACC
541.	TGF- β 2-23	CCACTGGTATATGTGG
542.	TGF- β 2-24	GGACTTTATAGTTTTCTG
543.	TGF- β 2-25	CTCAAGTCTGTAGGAG
544.	TGF- β 2-26	GGTCTGTTGTGACTC
545.	TGF- β 2-27	CAATTATCCTGCACATTTT
546.	TGF- β 2-28	GCAGCAATTATCCTGC
547.	TGF- β 2-29	GGCAGCAATTATCC
548.	TGF- β 2-30	GGTTCGTGTATCCATTTCC
549.	TGF- β 2-31	GCACAGAAGTTGGC
550.	TGF- β 2-32	CCAGCACAGAAGTTGG
551.	TGF- β 2-33	GTGCTGAGTGTCTG
552.	TGF- β 2-34	CCTGCTGTGCTGAGTG
553.	TGF- β 2-35	GCTCAGGACCCTGC
554.	TGF- β 2-36	GCAGCAAGGAGAAGC
555.	TGF- β 2-37	CCAATGTAGTAGAGAATGG
556.	TGF- β 2-38	GCTGCATTTGCAAG
557.	TGF- β 2-N-1	AAAAAAGAAATCAA
558.	TGF- β 2-N-2	AAAAAAGAAATCAA
559.	TGF- β 2-N-3	AAAAAAGAAATCAA
560.	TGF- β 2-N-4	TAAAAAAGAAATCAA
561.	TGF- β 2-N-5	ATAAAAAAAGAAATCAA
562.	TGF- β 2-N-6	AATAAAAAAAGAAATCAA
563.	TGF- β 2-N-7	GAATAAAAAAAGAAAT
564.	TGF- β 2-N-8	AGAATAAAAAAAGAAAT
565.	TGF- β 2-N-9	CAGAATAAAAAA
566.	TGF- β 2-N-10	TCAGAATAAAAAA
567.	TGF- β 2-N-11	TTGTTTTTAAAGT
568.	TGF- β 2-N-12	AGTTGTTTTTAAAA
569.	TGF- β 2-N-13	AAGTTGTTTTTAAAA
570.	TGF- β 2-N-14	AAAGTTGTTTTTAAAA
571.	TGF- β 2-N-15	AAAAGTTGTTTTTAAAA
572.	TGF- β 2-N-16	AAAAAGTTGTTTTTAAAA
573.	TGF- β 2-N-17	AAAAAAGTTGTTTTTAAAA
574.	TGF- β 2-N-18	AAAAAAGTTGTTTTTAAAA
575.	TGF- β 2-N-19	AAAAAAGTTGTTTTTAAA
576.	TGF- β 2-N-20	TTTTTAAAAAAGTG
577.	TGF- β 2-N-21	TTTTTAAAAAAGTG
578.	TGF- β 2-N-22	ATTTTTTAAAAAAGTG
579.	TGF- β 2-N-23	CATTTTTTAAAAAAGT
580.	TGF- β 2-N-24	GCATTTTTTAAAAA
581.	TGF- β 2-N-25	TGCATTTTTTAAAAA
582.	TGF- β 2-N-26	AGCTTATTTTAAAT
583.	TGF- β 2-N-27	AAGCTTATTTTAAAT
584.	TGF- β 2-N-28	TAAGCTTATTTTAAAT
585.	TGF- β 2-N-29	TGTAATTATTAGAT

586.	TGF-β2-N-30	ATGTAATTATTAGAT
587.	TGF-β2-N-31	TGATGTAATTATTA
588.	TGF-β2-N-32	ATGATGTAATTATTA
589.	TGF-β2-N-33	ATGGTATTATATAA
590.	TGF-β2-N-34	TATGGTATTATATAA
591.	TGF-β2-N-35	TTATGGTATTATATAA
592.	TGF-β2-N-36	TTTATGGTATTATATAA
593.	TGF-β2-N-37	ATTTATGGTATTATATAA
594.	TGF-β2-N-38	AATCATATTAGAAA
595.	TGF-β2-N-39	TTACAATCATATTA
596.	TGF-β2-N-40	TTTACAATCATATTA
597.	rb-1	GGCATGACGCCTTTCC
598.	rb-2	GCATGACGCCTTTC
599.	rb-3	GCCTGACGAGAGGC
600.	rb-4	CTCAAGCCTGACGAG
601.	rb-5	CCACAGTTCCTTTTTTC
602.	rb-6	GCTGCAATAAAGATACAG
603.	rb-7	GCTGCAATAAAGATAC
604.	rb-8	GGACACTGATTTCTATG
605.	rb-9	GCATTATCAACTTTGG
606.	rb-10	ACTTTTAGCACCAATG
607.	rb-11	CCAAGAACTTTTAGCACC
608.	rb-12	CCAGATCATCTTCC
609.	rb-13	AGTCAAGGACACATAG
610.	rb-14	TCTTTGAGCAACATGG
611.	rb-15	GGGTATAACAGCTG
612.	rb-16	GAGGTGAACCATTAAATGG
613.	rb-17	TCTTCGTATCGTTTAG
614.	rb-18	TGTTGGATAGTGTTTC
615.	rb-19	GTTGATCACTTGCTG
616.	rb-20	GGATTCCATTACTCG
617.	rb-21	GACATATGAAAAATGTTGTC
618.	rb-22	GCCAATAAAGACATATG
619.	rb-23	CCAGAATCAAGATTCTG
620.	rb-24	CTGTTCCAGAATCAAG
621.	rb-25	GACAAATCTGTTCCAGAATC
622.	rb-26	GGAAAGACAAATCTGTTCC
623.	rb-27	GATTAAGAGGACAAGC
624.	rb-28	GGAAGATTAAGAGG
625.	rb-29	GCAGTGTGATTATTCTGG
626.	rb-30	GGAGAAAGATACATATCTG
627.	rb-31	GGAGATCTTACAGG
628.	rb-32	GCATTTGCAGTAGAATTAC
629.	rb-33	CAGTGAAAGAGAGG
630.	rb-34	GCTAGCCGATACAC
631.	rb-35	GGAAGATCCTTGTATGC
632.	rb-36	GCATGAGGAAGATCC
633.	rb-37	GGAGTCATTTTGTGTTG
634.	rb-38	CCAATTGATACTAAGATTC
635.	rb-39	TCTTTTGAGCACACG
636.	rb-40	CCTTCAGCACTTCTTTTG
637.	rb-41	GGTTGCTTCCTTCAGC
638.	rb-42	CAGTGGTTTTAGGAG
639.	rb-43	CCTGAGATCCTCATTTTC
640.	rb-44	CCAAGGTCCTGAGATCC
641.	rb-45	GGTGTACACAGTGTCC
642.	rb-N-1	TATCTTTAATTTCT
643.	rb-N-2	TCTTTTGAATATAA
644.	rb-N-3	TTCTTTTGAATATAA
645.	rb-N-4	TTTCTTTTGAATATAA
646.	rb-N-5	TTTTCTTTTGAATATAA
647.	rb-N-6	TTTTTCTTTTGAATATAA
648.	rb-N-7	ATTTCTATGTTTTT
649.	rb-N-8	TTAAAGAATTTATG
650.	rb-N-9	GTAAAGAATTTAT

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651.	rb-N-10	AGTTAAAGAATTTAT
652.	rb-N-11	AAGTTAAAGAATTTAT
653.	rb-N-12	TAAGTTAAAGAATTTAT
654.	rb-N-13	TTTAGTAAGTTAAA
655.	rb-N-14	TTTTAGTAAGTTAAA
656.	rb-N-15	ATTTCTTTTAGTAA
657.	rb-N-16	AATTTCTTTTAGTAA
658.	rb-N-17	ATCAATTTCTTTTA
659.	rb-N-18	TATCAATTTCTTTTA
660.	rb-N-19	AATATATAAGTTCA
661.	rb-N-20	AAATATATAAGTTCA
662.	rb-N-21	CAAATATATAAGTT
663.	rb-N-22	TCAAATATATAAGTT
664.	rb-N-23	TGTCAAATATATAA
665.	rb-N-24	AATTTATTTTCAGTA
666.	rb-N-25	AATAAAAAATGTGAT
667.	rb-N-26	TAATAAAAAATGTGAT
668.	rb-N-27	TAGCTAATAAAAAAT
669.	rb-N-28	TTAGCTAATAAAAAAT
670.	rb-N-29	TTTAGCTAATAAAAAAT
671.	rb-N-30	AATAAAAAATAGTCAA
672.	rb-N-31	TAATAAAAAATAGTCAA
673.	rb-N-32	TTAATAAAAAATAGTCAA
674.	rb-N-33	TTTAATAAAAAATAGTCAA
675.	rb-N-34	GTTTAATAAAAAATAGT
676.	rb-N-35	AGTTTAATAAAAAATAGT
677.	rb-N-36	GAGTTTAATAAAAAATA
678.	rb-N-37	AGAGTTTAATAAAAAATA
679.	rb-N-38	AATAATTCTTGTAT
680.	rb-N-39	TATATTACATTTCAT
681.	rb-N-40	ATCTATATTACATT
682.	rb-N-41	ATAAACATTTTTTCA
683.	rb-N-42	AATAAACATTTTTTCA
684.	rb-N-43	AAATAAACATTTTTTCA
685.	rb-N-44	GAAATAAACATTTTTT
686.	rb-N-45	TGAAATAAACATTTTTT
687.	rb-N-46	TTGAAATAAACATTTTTT
688.	rb-N-47	TTTGAAATAAACATTTTTT
689.	rb-N-48	TTTTGAAATAAACATTTTTT
690.	rb-N-49	TTTTTTGAAATAAACATTTTTT
691.	rb-N-50	ATTTTTGAAATAAACATTTTT
692.	rb-N-51	AATTTTTGAAATAAACATT
693.	rb-N-52	AAATTTTTGAAATAAACATT
694.	rb-N-53	AAAATTTTTGAAATAAACAT
695.	rb-N-54	TAAAATTTTTGAAATAAACAT
696.	rb-N-55	ATAAAATTTTTGAAATAAAC
697.	rb-N-56	TATAAAATTTTTGAAATAAA
698.	rb-N-57	GTATAAAATTTTTGAAAT
699.	rb-N-58	GGTATAAAATTTTT
700.	rb-N-59	AGGTATAAAATTTTT
701.	rb-N-60	AAGGTATAAAATTTTT
702.	rb-N-61	AAAGGTATAAAATTTTT
703.	rb-N-62	AAAAGGTATAAAATTTTT
704.	rb-N-63	TAAAAGGTATAAAATTTTT
705.	rb-N-64	ATAAAAGGTATAAAATTTTT
706.	rb-N-65	TTTAGAAAGATTTT
707.	rb-N-66	AAGATAAAATTTCTT
708.	rb-N-67	TAAGATAAAATTTCTT
709.	rb-N-68	TTAAGATAAAATTTCTT
710.	rb-N-69	TTTAAGATAAAATTTCTT
711.	rb-N-70	TTTTAAGATAAAATTTCTT
712.	rb-N-71	TTTTTAAGATAAAATTTCTT
713.	rb-N-72	ATTTTTAAGATAAAATTTCTT
714.	rb-N-73	TATTTTTAAGATAAAATTTCT
715.	rb-N-74	TTATTTTTAAGATAAAAT
716.	rb-N-75	TTTATTTTTAAGATAAAAT
717.	rb-N-76	CTTTATTTTTAAGATAAAAT

718.	rb-N-77	TCTTTATTTTTTAAGATAAAT
719.	rb-N-78	ATCTTTATTTTTTAAGATAAA
720.	rb-N-79	ATCTTTATTTTTTAA
721.	rb-N-80	GATCTTTATTTTTTAA
722.	rb-N-81	AGATCTTTATTTTTTAA
723.	rb-N-82	TAGATCTTTATTTTTTAA
724.	rb-N-83	AATCATCATTAAAT
725.	rb-N-84	AAATCATCATTAAAT
726.	rb-N-85	AAAATCATCATTAAAT
727.	rb-N-86	TAAAATCATCATTAAAT
728.	rb-N-87	TTAAAATCATCATTAAAT
729.	rb-N-88	TTTAAAATCATCATTAAAT
730.	rb-N-89	ATTTAAAATCATCATTAAAT
731.	rb-N-90	AATTTAAAATCATCATTA
732.	rb-N-91	GAATTTAAAATCAT
733.	rb-N-92	TGAATTTAAAATCAT
734.	rb-N-93	TTAAAATAGGAAAT
735.	rb-N-94	AATTTCTCTTTAAA
736.	rb-N-95	AAATTTCTCTTTAAA
737.	rb-N-96	TAAAATTTTGAATG
738.	rb-N-97	CTAAAATTTTGAAT
739.	rb-N-98	TTTGCTAAAATTTT
740.	rb-N-99	ATATGAAAAATGTT
741.	rb-N-100	TTTTAAATTAAGCA
742.	rb-N-101	TTGTAAAAATCAAA
743.	rb-N-102	TTTGTA AAAATCAAA
744.	rb-N-103	TTTGATAAAACTTT
745.	rb-N-104	ATGTTTTATCATTT
746.	rb-N-105	AATGTTTTATCATTT
747.	rb-N-106	AAATGTTTTATCATTT
748.	rb-N-107	TAAATGTTTTATCATTT
749.	rb-N-108	TCTAAATGTTTTAT
750.	rb-N-109	TTCTAAATGTTTTAT
751.	rb-N-110	TAAGATCAAATAAA
752.	rb-N-111	ATAAGATCAAATAAA
753.	rb-N-112	AATAAGATCAAATAAA
754.	rb-N-113	TAATAAGATCAAATAAA
755.	rb-N-114	TTAATAAGATCAAATAAA
756.	rb-N-115	TTTAATAAGATCAAATAAA
757.	rb-N-116	TTGTTTAATAAGAT
758.	rb-N-117	ATTGTTTAATAAGAT
759.	rb-N-118	TGATTGTTTAATAA
760.	rb-N-119	TTGATTGTTTAATAA
761.	rb-N-120	TTTGATTGTTTAATAA
762.	rb-N-121	TTTTATAAAAACAGT
763.	rb-N-122	TTTTTATAAAAACAGT
764.	rb-N-123	TTTTTTATAAAAACAGT
765.	rb-N-124	CTTTTTTATAAAAACA
766.	rb-N-125	ACTTTTTTATAAAAACA
767.	rb-N-126	CACTTTTTTATAAAAA
768.	rb-N-127	ACACTTTTTTATAAAAA
769.	rb-N-128	TACACTTTTTTATAAAAA
770.	rb-N-129	ATACACTTTTTTATAAAAA
771.	rb-N-130	ATTTTGAATTTAAG
772.	rb-N-131	GATTTTGAATTTAA
773.	rb-N-132	TGATTTTGAATTTAA
774.	rb-N-133	ATGATTTTGAATTTAA
775.	rb-N-134	AATGATTTTGAATTTAA
776.	rb-N-135	ATAATAGAATCATA
777.	rb-N-136	TATAATAGAATCATA
778.	rb-N-137	TATAATAGAATCAT
779.	rb-N-138	TACTATAATAGAAT
780.	rb-N-139	ATACTATAATAGAAT
781.	rb-N-140	AATACTATAATAGAAT
782.	rb-N-141	AGAATACTATAATA
783.	rb-N-142	TAGAATACTATAATA
784.	rb-N-143	ATAGAATACTATAATA

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785.	rb-N-144	TATAGAATACTATAATA
786.	rb-N-145	TTATAGAATACTATAATA
787.	rb-N-146	AATATTTGTTTTCA
788.	rb-N-147	AAATATTTGTTTTCA
789.	rb-N-148	AAAATATTTGTTTTCA
790.	rb-N-149	CAAAATATTTGTTTT
791.	rb-N-150	AAATTTTATATGGA
792.	rb-N-151	TGAAATTTTATATG
793.	rb-N-152	CTGAAATTTTATAT
794.	rb-N-153	TCTGAAATTTTATAT
795.	rb-N-154	TTCTGAAATTTTATAT
796.	rb-N-155	ATCTGATTTATTTT
797.	rb-N-156	AAGATATTAAATGT
798.	rb-N-157	TGAAGATATTAAAT
799.	rb-N-158	ATAAATAACAATGA
800.	rb-N-159	TATAAATAACAATGA
801.	rb-N-160	GTATAAATAACAAT
802.	rb-N-161	TGTATAAATAACAAT
803.	rb-N-162	TTGTATAAATAACAAT
804.	rb-N-163	TCTTGTATAAATAA
805.	rb-N-164	ATCTTGTATAAATAA
806.	rb-N-165	AATCTTGTATAAATAA
807.	rb-N-166	ACAACTTTTTAAAT
808.	rb-N-167	TACAACTTTTTAAAT
809.	rb-N-168	TACAACTTTTTAAA
810.	rb-T-1	CGGGGGGTTTTGGGCGGCATG
811.	rb-T-2	TTTTTCGGGGGGTTTTGGGCGGCA
812.	rb-T-3	TCGGGGGGTTTTGGGCGGC
813.	rb-T-4	GGTGGCGGCCGTTTTTCGGGGGGT
814.	rb-T-5	CCGGGGGGTCCGCGGCGGCAGCG
815.	rb-T-6	CGGGGGTTCCGCGGCGG
816.	rb-T-7	GGCGGCGGTGCCGGGGGTTCGCG
817.	rb-T-8	GGAGGGGGCGGCGGCGGCGGTG
818.	rb-T-9	GGGGGCGGCGGCGGCGG
819.	rb-T-10	GGGGCGGCGGCGGCGG
820.	rb-T-11	AGGGGGCCTGGTGGAAG
821.	rb-T-12	TAGGGGGCCTGGTG
822.	rb-T-13	GTAGGGGGCCTGGT
823.	rb-T-14	GAGGTATTGGTGACAAGGTAGGGGGC
824.	rb-T-15	TCTTCAGGGGTGAAATATAGATGTTC
825.	rb-T-16	GGACTCTTCAGGGGTG

826 TCGGACTATA CTGC
 827 CAGTTCGGAC TATACT
 828 AAGCCTAAGA CGCA
 829 GCCCAAGTTC AACA
 830 TGAAAAGTCG CGGT
 831 GGTTAATTAA GATGCCTC
 832 TCTCTAAGAG CGCA
 833 ACGTGAGGTT AGTTTG
 834 CACGTGAGGT TAGT
 835 CATAGAACAG TCCG
 836 CAGTCATAGA ACAGTC
 837 CTTTGCAGTC ATAGAACA
 838 TGCAGTCATA GAAC
 839 GGTCGTTTCC ATCT
 840 CATAGAAGGT CGTTTC
 841 CGTCATAGAA GGTC
 842 CATCGTCATA GAAGG
 843 GGACGGGAGG AACGAGGCGT TGAG
 844 TAGCCATAAG GTCC
 845 GGTTACTGTA GCCA
 846 GGTTACTGTA GCCA
 847 AGTTCTTGGC GCGGAGGT
 848 AGGTGAGGAG GTCCGAGT
 849 TGGACTGGAT TATCAG
 850 GTGGTGGTGA TGTGCCCG
 851 TGTCACGTTT TTGG
 852 CTCATCTGTC ACGT
 853 CGAAGCCCTC GGCGAACC
 854 GCGTGTCTCTG GCTGTGCAGT TCGG
 855 CTGCCCCGTT GACC
 856 AGGTTTGCGT AGAC
 857 GGTTGAAGTT GCTG
 858 CTGGGTTGAA GTTG
 859 TGCTGCACGG GCATCTGCTG
 860 GGCAGTGTCT GAGGCTCCTC CTTCAGG
 861 ACTCCATGTC GATG
 862 CTCTCCGCCT TGATCC
 863 GTTCCTCATG CGCTTC
 864 CTGAGCTTTC AAGG
 865 GCGATTCTCT CCAGCTTCCT TTTTCG
 866 CTGAGCTTTC AAGGTTTTCA CTTTTTCCTC
 867 TCCCTGAGCA TGTT
 868 TCTGTTTAAG CTGTGC
 869 CTTTCTGTTT AAGCTGTG
 870 GGTTTCATGAC TTTCTG
 871 CGTGGTTTCAT GACT
 872 ACTGTTAACG TGGTTC
 873 CCACTGTAA CGTG
 874 CCCACTGTAA ACGT
 875 AGCATGAGTT GGCA
 876 GCGTTAGCAT GAGT
 877 GTTTGCAACT GCTG
 878 CAAAATGTTT GCAACTGC

879 TCCATTTTAG TGCACATC
 880 CTGTTCCATT TTAGTGCA
 881 GTGTATGAGT CGTC
 882 CTGTGTATGA GTCG
 883 CGTAGCTGTG TATG
 884 TCGTGTAGAG AGAG
 885 AGTTTGTAGT CGTGTAGA
 886 GTTTGTAGTC GTGTAG
 887 AGTTTGTAGT CGTG
 888 GGAGTTTGTA GTCG
 889 TCAGGAGTTT GTAGTC
 890 GTTTCAGGAG TTTGTAGT
 891 TCGGTTTCAG GAGT
 892 TTGAGACTCC GGTA
 893 ACCAGAAAAG TAGCTG
 894 CCTGACCAGA AAAG
 895 ATTCAGGCGT TCCA
 896 GGTAAAAGTA CTGTCC
 897 GGGTAAAAGT ACTGTC
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 899 CTCCTGCTCC TCGGTGAC
 900 GCTTTGACAA AGCC
 901 CTTGTGCAGA TCGT
 902 TCATCTTGTG CAGATC
 903 GTTCATCTTG TGCAGA
 904 CGTGGTTCAT CTTG
 905 TCACGTGGTT CATC
 906 GGTGTTGGTGA AACG
 907 TACGAGCTCC CGGTCCCGAC
 908 TAGCTGATGG TGGT
 909 TCCTTGAAGG TGGA
 910 TCTTCCATGT TGATGG
 911 CTTTGATGCG CTCT
 912 CTCCACTTTG ATGC
 913 GCTCCAGCTT CCGCTTCCGG CACTTGGTGG
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 922 GTAGTAAGAG AGGC
 923 GGTAGTAAGA GAGG
 924 GTGAGTGGTA GTAAGA
 925 GTCCGTGCAG AAGTCCTG
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 927 GGAATGAAGT TGGC
 928 GGGATGAAG TTGG
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 931 CAATGCTCTG CGCTCGGCCT CCTGTCATGG

932 CTAGAGTTCC TCAC
 933 GAGTACGCTA GAGT
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 937 GTTACGGATG TGCA
 938 CAGTTACGGA TGTG
 939 CCAGTTACGG ATGT
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 942 TCTTAGGGTG AGAC
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 944 GGAAGAAACT ATGAGAGT
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 946 CGGTAAGAAA CTTAGG
 947 AGCATGCGGT AAGA
 948 GTCTGAAAGC ATGC
 949 AGAACAAAGA AGAGCC
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 951 CAGCAAGAGA ACAAAG
 952 TCCTCAGCAA GAGA
 953 AGGTGTGACT TGCA
 954 GAATAGGTGT GACTTG
 955 CAGAATAGGT GTGACT
 956 GCAGAATAGG TGTG
 957 CAGTTGCAGA ATAGGT
 958 GAAACCATT CTGACC
 959 TGTGAAACCA TTTCTGAC
 960 CACTGTGAAA CCATTCT
 961 CCACTGTGAA ACCA
 962 AGAACTGGCT CCTGCAGCTT CCCTGCTTCC
 963 CACCTCCATT CACCC
 964 CAGTAAAAGT GTCTGC
 965 CGACATTTCAG TAAAAGTG
 966 GACCGACATT CAGT
 967 CTTCTGGAGA TAACTAGA
 968 CATCTTATTC CTTTCCCT
 969 CAGCCATCTT ATTCTT
 970 TGCAGCCATC TTATTC
 971 GAGTGTATCA GTCAG
 972 GGAGTGTATC AGTC
 973 CTTGGAGTGT ATCAGT
 974 ACAGAGTACC TACC
 975 CCAACTTTCC CTTAAG
 976 CCTTATGCTC AATCTC
 977 GTCTTACTCA AGGG
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 979 CATAAGACAC AGTCTTAC
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 981 GGAAAGCATA AGACAC
 982 AGGGATAAAG GAAAGC
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 989 CTGCAAAGCA GACT
 990 CTAGTTTTTC CTTCTCCT
 991 TCTAGTTTTT CCTTCTCC
 992 CAGGATGAAC TCTAGT
 993 TCGTAGAAGG TCGT
 994 AGGGTTACTG TAGC
 995 GTAGTGGTGA TGTG
 996 CGTCGTAGAA GGTC
 997 TTTCGTGCAC ATCC
 998 AGTTTGTAGT CGTGAAGA
 999 CGAGAACATC ATGG
 1000 GTAGTAGGAA AGGC
 1001 GGTAGTAGGA AAGG
 1002 GGAATGGTAG TAGG
 1003 GGTCATTGAG AAGAG
 1004 GCTAATGTTC TTGACC
 1005 GCCAAGGTCCTCAT
 1006 GGAGTCTATCTCCA
 1007 CCAAAGAATCCTGACT
 1008 CACATGCTTAGTGG
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 1010 AGGAATCTCGTAAATGAC
 1011 CAGCAGCGATTTCAT
 1012 GGAGATCATCAAAGGA
 1013 CTCAGCAATGGTCA
 1014 GATCTCGAACACCT
 1015 CACAATCTCGATCTTTCT
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 1017 CACATACCAACTGG
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 1021 CTGCTTGAAGTTGTAG
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 1024 CTCGTTTGATAGACAC
 1025 GGTTAGCACACACT
 1026 GGTAACGGTTAGCA
 1027 CGTAACACATTTAGAAGC
 1028 CTCATCCGTAAACAC
 1029 CCGGTAAGTATTGTAGTT
 1030 GGTGTATTTCCCTTGAC
 1031 ACATACCAACTGGTGT
 1032 GTCCCTATACGAAC
 1033 TTCATGTCTG TGCC
 1034 GTAGGTGAGT TCCA
 1035 GTTGTGAGCG ATGA
 1036 CATAGTTGTC CTCAAAGA
 1037 GGCATAGTTG TCCT

1038	CATTGTCTAG CACG
1039	CTCCATTGTC TAGC
1040	GTATTGTTCA GCGG
1041	TCAAGATCTC TGTGAG
1042	CACAAAATCG TGTCCT
1043	TCCTTCCACA AAATCG
1044	GTGGAAGATG TCCT
1045	TCTTGTGGAA GATGTC
1046	TCTATCAGTG TGAGAG
1047	GGTTGGTGTC TATC
1048	ACATCGGAGA ACAG
1049	CCTTACACAT CGGA
1050	ACAATCCTCA GAACTC
1051	GCTCTGACAA TCCT
1052	TGGTTGAAGT GGAG
1053	CTGTGGTTGA AGTG
1054	GTTGTAGGTG ACCA
1055	CTGTGTTGTA GGTG
1056	GACTCAAACG TGTC
1057	CATGGACTCA AACG
1058	CGAATGTATA CCGG
1059	CCGAATGTAT ACCG
1060	GCCGAATGTA TACC
1061	GTAGTTGTAG GGAC
1062	TAGAAAGGTA GTTGTAGG
1063	GTAGAAAGGT AGTTGTAG
1064	CGTAGAAAGG TAGTTG
1065	CCGTAGAAAG GTAG
1066	GACCATAGCA CACT
1067	GGATATTGGC ACTG
1068	CCTGGATATT GGCA
1069	GCTCCCAAAG ATCT
1070	CCCATCAAAG CTCT
1071	CAAACACTTG GAGC
1072	GTCTCAAACA CTTGGA
1073	GAGTCTCAA CACTTG
1074	GTAACCTGTG ATCTCT
1075	GGTAACCTGT GATC
1076	GTATAGGTAA CCTGTG
1077	TGAGATGTAT AGGTAACC
1078	TGCTGAGATG TATAGG
1079	CCATGCTGAG ATGT
1080	GGATTACTTG CAGG
1081	TGTTATGGTG GATGAG
1082	GGTGTTATGG TGGA
1083	GCAGTTGACA CACT
1084	AGTACTCGGC ATTC
1085	CATTACATA CTCCCT
1086	TCCAAAACAG GTCACT
1087	GGTCCTTATA GTGG
1088	CAGAATGCCA ACCA
1089	ACGAGAATGC CAAC
1090	GATCCCAAAG ACCA

1091 TCGCTTGATG AGGA
 1092 CATCGTGTAC TTCC
 1093 GCATCGTGTA CTTC
 1094 ACTGTGCCAA AAGC
 1095 CTTGTAGACT GTGC
 1096 CCCTTGTAGA CTGT
 1097 TCAACACTTT GATGGC
 1098 CCCTCAACAC TTTG
 1099 GTGTTTCCC TCAACA
 1100 GTATGCTTCG TCTAAG
 1101 CGTATGCTTC GTCT
 1102 CCATCACGTA TGCT
 1103 GCATAAGCTG TGTC
 1104 CATGGTCTAA GAGG
 1105 CAATCTGCAT ACACCA
 1106 GGCAATCTGC ATAC
 1107 CTGTCTCGTC AATG
 1108 CATAACTCCA CACATC
 1109 AGTCACACCA TAACTC
 1110 ACAGTCACAC CATAAC
 1111 CCCCCAAAGT CATC
 1112 TCGTAAGGTT TGGC
 1113 GATCCCATCG TAAG
 1114 CAATGGTGCA GATG
 1115 GACATCAATG GTGC
 1116 GTAGACATCA ATGGTG
 1117 CATGATCATG TAGACATC
 1118 CCATGATCAT GTAGAC
 1119 CATTTGACCA TGATCATG
 1120 CCAACATTTG ACCATG
 1121 TCATCCAACA TTTGACCA
 1122 GAGTCAATCA TCCAACAT
 1123 CAGAGTCAAT CATCCA
 1124 CCGACATTCA GAGT
 1125 GAATTCAGAC ACCAAC
 1126 GATGACCACA AAGC
 1127 CCATCAAATA CATCGG
 1128 TCACCATCAA ATACATCG
 1129 CAACGTAGCC ATCA
 1130 ACGTCTTTGA CGAC
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 1132 GGCAAAAACG TCTTTG
 1133 CAAAGGCAAA AACGTC
 1134 GTGTCAAGTA CTCG
 1135 GTAATAGAGG TTGTCG
 1136 CCCAGTAATA GAGG
 1137 CATGGTGCTC ACTG
 1138 GTGCCTGTAC GTAC
 1139 TGCAGGTGGA TAGT
 1140 CATGTCGATA GTCTTGCA
 1141 GTCGATAGTC TTGC
 1142 CCATGTGCGAT AGTC
 1143 CTCCATGTGCG ATAG

1144 CTTGGACAGG ATCT
 1145 TGCTGTTGTA CAGG
 1146 GTGCTGTTGT ACAG
 1147 TTGGCGTAGT AGTC
 1148 TCCACCATTA GCAC
 1149 GATTTTCGTTG TGGG
 1150 GTCATAGATT TCGTTGTG
 1151 TGTACTCTGC TTGAAC
 1152 GTGTACTCTG CTG
 1153 TGCTGTGTGT ACTC
 1154 CTGATGTGTT GAAGAACA
 1155 CTCTGATGTG TTGAAG
 1156 GCTCTGATGT GTTG
 1157 GAGCTCTGAT GTGT
 1158 CACTTTTAAAC TTGAGCCT
 1159 CTCCACTTTT AACTTGAG
 1160 TGCTGTATTT CTGGTACA
 1161 CCAGGAATTG TTGC
 1162 TTGCTGAGGT ATCG
 1163 GATAACCACT CTGG
 1164 CAAAAGATAA CCACTCTG
 1165 CGGTGACATC AAAAG
 1166 CCTCAATTTT CCCT
 1167 GTTATCCCTG CTGT
 1168 GCAGTGTGTT ATCC
 1169 GATGTCCACT TGCA
 1170 TAGTGAACCC GTTG
 1171 TGCCATGAAT GGTG
 1172 GTTCATGCCA TGAATG
 1173 CATGAGAAGC AGGA
 1174 GCTTTGCAGA TGCT
 1175 GAGCTTTGCA GATG
 1176 TAGTTGGTGT CCAG
 1177 CTGAAGCAAT AGTTGG
 1178 AGCTGAAGCA ATAGTTGG
 1179 GGAGCTGAAG CAAT
 1180 CAATGTACAG CTGC
 1181 GGAAGTCAAT GTACAG
 1182 CGGAAGTCAA TGTAC
 1183 GCGGAAGTCA ATGT
 1184 AGTTGGCATG GTAG
 1185 GCAGAAAGTTG GCAT
 1186 CTCCAAATGT AGGG
 1187 ACCTTGCTGT ACTG
 1188 TGCTGGTTGT ACAG
 1189 GGTTATGCTG GTTG
 1190 GTAGTACACG ATGG
 1191 CGTAGTACAC GATG
 1192 CACGTAGTAC ACGA
 1193 CATGTTGGAC AGCT
 1194 GCACGATCAT GTTG
 1195 CACACAGTAG TGCA
 1196 GATCAGAAAA GCGC

1197 ACCGTGACCA GATG
 1198 GTAGACAGGC TGAG
 1199 TATCGAGTGT GCTG
 1200 TTGCGCATGA ACTG
 1201 TTGCTCAGGA TCTG
 1202 ACTGGTGAGC TTCA
 1203 GCTCAGGATA GTCT
 1204 TGTAGATGGA AATCACCT
 1205 TGGTGCTGTT GTAG
 1206 TTCTCCTGGA GCAA
 1207 TACTCTTCGT CGCT
 1208 CTTGGCGTAG TACT
 1209 CGGCATGTCT ATTTTGTA
 1210 CGGGATGGCA TTTT
 1211 CTGTAGAAAG TGGG
 1212 ACAATTCTGA AGTAGGGT
 1213 ATTGCTGAGA CGTCAAAT
 1214 TCTCCATTGC TGAG
 1215 TCACCAAATT GGAAGCAT
 1216 CTCTGAACTC TGCT
 1217 AACGAAAGAC TCTGAACT
 1218 TGGGTTCTGC AAAC
 1219 CTGGCTTTTG GGT
 1220 GTTGTTTCAGG CACT
 1221 TCTGATATAG CTCAATCC
 1222 TCTTTGGACT TGAGAATC
 1223 TGGGTTGGAG ATGT
 1224 TGCTGTTCGAT GTAG
 1225 ACAACTTTGC TGTCGA
 1226 ATTCGCCTTC TGCT
 1227 GAAGGAGAGC CATT
 1228 TCAGTTACAT CGAAGG
 1229 TGAAGCCATT CATGAACA
 1230 TCCTGTCTTT ATGGTG
 1231 AAATCCCAGG TTCC
 1232 GGACAGTGTA AGCTTATT
 1233 GTACAAAAGT GCAGCA
 1234 TAGATGGTAC AAAAGTGC
 1235 CACTTTTATT TGGGATGATG
 1236 GCAAATCTTG CTTCTAGT
 1237 GTGCCATCAA TACC
 1238 GGTATATGTG GAGG
 1239 TCTGATCACC ACTG
 1240 TCCTAGTGGA CTTTATAG
 1241 TTTTTCCTAG TGGACT
 1242 CAATAACATT AGCAGG
 1243 AAGTCTGTAG GAGG
 1244 TCTGTTGTGA CTCAAG
 1245 GTTGGTCTGT TGTG
 1246 CAAAGCACGC TTCT
 1247 TTTCTAAAGC AATAGGCC
 1248 GCAATTATCC TGCACA
 1249 ACGTAGGCAG CAAT

1250 ATCAATGTAA AGTGGACG
1251 CTAGATCCCT CTTG
1252 CCATTTCCAC CCTA
1253 TGGGTTTCGTG TATC
1254 TGGCATTGTA CCCT
1255 TCCAGCACAG AAGT
1256 ATAAATACGG GCATGC
1257 AGTGTCTGAA CTCC
1258 TGTGCTGAGT GTCT
1259 ATAAGCTCAG GACC
1260 AGGAGAAGCA GATG
1261 AGCAAGGAGA AGCA
1262 AATCTTGGGA CACG
1263 TAGAGAATGG TTAGAGGT
1264 GTTTTGCCAA TGTAGTAG
1265 CTTGGGTGTT TTGC
1266 GCAAGACTTT ACAATC
1267 GCATTTGCAA GACTTTAC
1268 TTTAGCTGCA TTTGCAAG
1269 GCCACTTTTC CAAG
1270 TTGGTCTTGC CACT
1271 CAGCACACAG TAGT
1272 CGATAGTCTT GCAG

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1273	TGF-β2-14/1	25 / 36	CTTTCACCAAATTGGAAG
1274	TGF-β2-14/2		CACCAAATTGGAAGC
1275	TGF-β2-14/3		TCACCAAATTGGAAGC
1276	TGF-β2-15/1		CTCTGGCTTTTGGG
1277	TGF-β2-9/1		CGGCATGTCTATTTTG
1278	relA-1		CACTACAGACGAGC
1279	relA-2		CGTGCACACTACAGACG
1280	relA-3		GGAACAGTTCGTCC
1281	relA-4		GAACAGTTCGTCCATG
1282	relA-5		CCAGAGTTTCGGTTC
1283	relA-6		CTAGGACTGGGACAG
1284	relA-7		CGCACTTGTAGCG
1285	relA-8		CTCGCACTTGTAGC
1286	relA-9		GCACTTGTAGC
1287	relA-10		GCGCACTGTCCCTG
1288	relA-11		CCAGGGAGATGCGC
1289	relA-12		GCCGGTGAGGAGG
1290	relA-13		CCGGTGAGGAGGG
1291	relA-14		CGGTTCACTCGGC
1292	relA-15		GAGTTTCGGTTCATC
1293	relA-16		GGCACGATTGTCAAAG
1294	relA-17		CAGGCGTCACCCCC
1295	relA-18		GCAGGCGTCACCC
1296	p105/p50-1		CTCCCTCCTAAGC
1297	p105/p50-2		CCCTCCTAAGCGG
1298	p105/p50-3		CGAGTCCGCGTTCG
1299	p105/p50-4		CATCTTCTGCCATTC
1300	p105/p50-5		GTGTTTTCCCACCAG
1301	p105/p50-6		GGTTTTGGTTCACTAG
1302	p105/p50-7		GCATCTTCACGTCTCC
1303	p105/p50-8		CTTCACGTCTCCTGTC
1304	p105/p50-9		GTCACCGCGTAGTC
1305	p105/p50-10		CAAATAGGCAAGGTC
1306	p105/p50-11		CTTGCAAATAGGCAAG
1307	p105/p50-12		TGCTTGCAAATAGG
1308	p105/p50-13		CTGCTTGCAAATAGG
1309	p105/p50-14		GCAGGTGGATATTT
1310	p105/p50-15		CTGCTGTTGGCAG
1311	p105/p50-16		CACTAGTTTCCAAGT
1312	p105/p50-17		GTTTTGGTTCACTAG
1313	p105/p50-18		CTTTGATTTCAGGATAG

Fig. 5 - 1

1314	p105/p50-19	GCACTTCTTCTTTATCT
1315	p105/p50-20	CCAAGTCAGATTTC
1316	p105/p50-21	GTTTCCAAGTCAGATTTC
1317	p105/p50-22	GGTTCAGTAGTTTC
1318	p105/p50-23	GGTTTTGGTTCAGTAG
1319	p105/p50-24	CCGAAAAATTGGGCA
1320	p105/p50-25	CCGAAAAATTGGG
1321	p105/p50-26	CTATCCGAAAAATTGG
1322	p105/p50-27	GTTGATAATGTCATCAG
1323	p105/p50-28	CTCATGTTGATAATGTC
1324	p105/p50-29	CTGTCACCGCGTAG
1325	p105/p50-30	CGTCTCCTGTCACCG
1326	p105/p50-31	CTTCACGTCTCCTG
1327	p105/p50-32	GAGAACTTTATCATGTC
1328	p105/p50-33	GCTATATGCAGGG
1329	p105/p50-34	CCAGCTGCTATATGCAGG
1330	p105/p50-35	AGGCTAAATTTTGCCT
1331	p105/p50-36	GGCTAAATTTTGCC
1332	p105/p50-37	GGCTAAATTTTGCCTTC
1333	p105/p50-38	GCAGGCTAAATTTTGCC
1334	p105/p50-39	GAGTTACCCAAGCG
1335	p105/p50-40	CAGAGTTACCCAAGCG
1336	p105/p50-41	CAGAGTTACCCAAG
1337	p105/p50-42	ACAGAGTTACCCAAG
1338	p105/p50-43	GGTGCAAAACAGAG
1339	p105/p50-44	CTAGGTGCAAAACAG
1340	p105/p50-45	GAGAACTTTATCATGTCC
1341	p105/p50-46	GCTAGATGAATGGC
1342	p105/p50-47	GCAAACATGGCAGGC
1343	p105/p50-48	CAGCAAACATGGCA
1344	p105/p50-49	GCAGCAAACATGGC
1345	p105/p50-50	AGCAGCAAACATGG
1346	p105/p50-51	CAGCAGCAAACATG
1347	p105/p50-52	AGCAGCAGCAAACA
1348	p105/p50-53	CAGCAGCAGCAAACA
1349	p105/p50-54	CAGCAGCAGCAAAC
1350	p105/p50-55	CACCAGCAGCAGCA
1351	p105/p50-56	GCATTGACGTCAGC
1352	p105/p50-57	GATGTTGTCGTGCTC
1353	p105/p50-58	TGAGATGTTGTCGTGCT
1354	p105/p50-59	TGAGATGTTGTCGTG

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1355	p105/p50-60	GCCAATGAGATGTTG
1356	p105/p50-61	CTGCCAATGAGATG
1357	p105/p50-62	CACATGGGCATCAC
1358	p105/p50-63	TGTCCACATGGGCA
1359	p105/p50-64	GTACTGTCCACATG
1360	p105/p50-65	CAGCTGCTATATGC
1361	p105/p50-66	GTTCTCCACCAGGG
1362	p105/p50-67	AGTTCTCCACCAGG
1363	p105/p50-68	CAAAGTTCTCCACCAG
1364	p105/p50-69	CCAAGAGTCATCCAGG
1365	p105/p50-70	CCAAGAGTCATCC
1366	p105/p50-71	CCTGCATTTTCCCAAG
1367	p105/p50-72	TCCTGCATTTTCCC
1368	p105/p50-73	GCCATATCTAGAGGC
1369	p105/p50-74	TCACATCTTCAGCC
1370	p105/p50-75	GCTTCACATCTTCAGC
1371	p105/p50-76	CAGCTTCACATCTTC
1372	p105/p50-77	GTAACCTATACAGCTGC
1373	p105/p50-78	CCAGTTTTTGTCTGG
1374	p105/p50-79	CCATTTGTCTCAGG
1375	p105/p50-80	GTGTAGCCCATTG
1376	p105/p50-81	GCTTCGGTGTAGCC
1377	p105/p50-82	GATCACTTCAATTGCTTC
1378	p105/p50-83	CTTGTGGAGGCAGG
1379	p105/p50-84	GCTGCCTTGTGGAG
1380	p105/p50-85	CTATTTGCTGCCTTGTGG
1381	p105/p50-86	GGATGTCTCCACGC
1382	p105/p50-87	GGAAGGATGTCTCC
1383	p105/p50-88	TGCGGAAGGATGTC
1384	p105/p50-89	GTTTGCGGAAGGATGTC
1385	p105/p50-90	GCTGAGTTTGCGGA
1386	p105/p50-91	GGTAAAGCTGAGTTTG
1387	p105/p50-92	TCGGTAAAGCTGAG
1388	p105/p50-93	GACTCGGTAAAGCTG
1389	p105/p50-94	AGAGACTCGGTAAAGC
1390	p105/p50-95	GAAATTGTCAGCAGGC
1391	p105/p50-96	GAAATTGTCAGCAGG
1392	p105/p50-97	GGAAATTGTCAGCAGG
1393	p105/p50-98	GGAAATTGTCAGCAG
1394	p105/p50-99	GGGAAATTGTCAGC
1395	p105/p50-100	GTGTGGGAAATTGTC

Fig. 5 - 3

1396	p105/p50-101	GGTTTACACGGTGTG
1397	p105/p50-102	GCTTTGGTTTACACG
1398	p105/p50-103	GCACCTTTGGGATGC
1399	NFKB2-1	CCAGGTTCTGCTTCC
1400	NFKB2-2	GCTCTGTCTAGTGGC
1401	NFKB2-3	ACTCTCCATGTCTC
1402	NFKB2-4	CAACTCTCCATGTCTC
1403	NFKB2-5	CAACTCTCCATGTC
1404	NFKB2-6	AGCAACTCTCCATG
1405	NFKB2-7	GTAGCAACTCTCCATG
1406	NFKB2-8	GTAGCAACTCTCCA
1407	NFKB2-9	GGTTGTAGCAACTCTCC
1408	NFKB2-10	CGGGCAGTCCTCCA
1409	NFKB2-11	GCACCGGGCAGTC
1410	NFKB2-12	AGGCACCGGGCAG
1411	NFKB2-13	GTGTGTTACCAGGTC
1412	NFKB2-14	TGTGTGTTACCAGGT
1413	NFKB2-15	TGGGTCACTGTGTG
1414	NFKB2-16	CAGACTGTGGGCATG
1415	NFKB2-17	CCCACCAGACTGTGGG
1416	NFKB2-18	CCACCAGACTGTGG
1417	NFKB2-19	TGCCCACCAGACTG
1418	NFKB2-20	CGGCTTCCTCCCC
1419	NFKB2-21	CCTTGTCTTCCACC
1420	NFKB2-22	ACCGAGGCTGCCAC
1421	NFKB2-23	GGAAGAAACCGAGG
1422	NFKB2-24	GGGAAGAAACCGAG
1423	NFKB2-25	GGCCATCTGCGCC
1424	NFKB2-26	GCGGCCATCTGCG
1425	NFKB2-27	GTGGCGGCCATCTG
1426	NFKB2-28	ACCGTGGCGGCCAT
1427	NFKB2-29	GCCGCTCAATCTTCATC
1428	NFKB2-30	CTTCATCTTGTGATAGG
1429	NFKB2-31	GCTCAATCTTCATCTTG
1430	NFKB2-32	CAGAAACACTGTTACAG
1431	NFKB2-33	CAGTTGCAGAAACACTG
1432	NFKB2-34	GTTTCAGTTGCAGAAAC
1433	NFKB2-35	CTTCCACCAGAGGG
1434	NFKB2-36	GTCTTCCACCAGAG
1435	NFKB2-37	CTTGTCTTCCACCAGAG
1436	NFKB2-38	TCCTTGTCTTCCAC

Fig. 5 - 4

097341700-092499

1437	NFKB2-39	CTTCCTTGTCTTCCAC
1438	NFKB2-40	CATCTTGTGATAGGG
1439	NFKB2-41	GCTAGGTGCAGTGGT
1440	NFKB2-42	GATGGCTAGGTGCA
1441	NFKB2-43	GTGGATGATGGCTAG
1442	NFKB2-44	CCCGTGGATGATGG
1443	NFKB2-45	CTGCCCCGTGGATGA
1444	NFKB2-46	AGAGCCTCCACCCA
1445	NFKB2-47	GTTGTACTCTCGAGC
1446	NFKB2-48	CGTTGTACTCTCG
1447	NFKB2-49	CGCGTTGTACTCTC
1448	NFKB2-50	GAGTCTCCATGCCG
1449	NFKB2-51	CTGAGTCTCCATGC
1450	NFKB2-52	CATGGCTGAGTCTC
1451	NFKB2-53	TGCATGGCTGAGTC
1452	NFKB2-54	GCGTTCACGTTGGC
1453	NFKB2-55	GTGCGAGCGTTCAC
1454	NFKB2-56	AGGTGCGAGCGTTC
1455	NFKB2-57	GCAAAGGTGCGAGC
1456	NFKB2-58	CCTGGTGGCTCAGG
1457	NFKB2-59	GTCAGTCACCTGAG
1458	NFKB2-60	CAGGTCAGTCACCTG
1459	NFKB2-61	CAGCAGGTCAGTCAC
1460	NFKB2-62	GCAGCAGGTCAGTC
1461	NFKB2-63	CATTTAGCAGCAAGGTC
1462	NFKB2-64	GCAGCATTTAGCAGC
1463	NFKB2-65	CTGAGCAGCATTTAG
1464	NFKB2-66	CCCATGAGAATCCT
1465	NFKB2-67	CCTTCCCATGAGAATCC
1466	NFKB2-68	TCCTCCCCTTCCCA
1467	NFKB2-69	GCCTCCAGTAGACC
1468	NFKB2-70	GTCAGACAGGGCCT
1469	NFKB2-71	CCATGTCAGACAGG
1470	NFKB2-72	GGCCCATGTCAGAC
1471	TANK-1	GCTATTCCTGAAATCAC
1472	TANK-2	CCTCTTGTCTTCTTACC
1473	TANK-3	GGAGAAGAAACCTCTTG
1474	TANK-4	CCTTGCTGAAGTTTCTT
1475	TANK-5	CCAAGACTCCTTGC
1476	TANK-6	CCCTTTCATGGAGC
1477	TANK-7	CCTCTTGGTGTGAC

Fig. 5 - 5

1478	TANK-8	GACTAAGGATGCCG
1479	TANK-9	GTGGCAGGACTAAGG
1480	TANK-10	AGACGTGGCAGGAC
1481	I-kappa-Bepsilon-1	CTTCCAGCAGGCAG
1482	I-kappa-Bepsilon-2	GTTCCCTCTGCCTGG
1483	I-kappa-Bepsilon-3	GATGTTCCCTCTGCCTG
1484	I-kappa-Bepsilon-4	GAGATGTTCCCTCTGCC
1485	I-kappa-Bepsilon-5	GTGAGATGTTCCCTCTG
1486	I-kappa-Bepsilon-6	CAGAGAGTGAGATGTTCC
1487	I-kappa-Bepsilon-7	CCAGAGAGTGAGATGTTC
1488	I-kappa-Bepsilon-8	GGTCCAGAGAGTGAG
1489	I-kappa-Bepsilon-9	GAGGTCCAGAGAGTG
1490	I-kappa-Bepsilon-10	GGTCCTGTAGTGCC
1491	TRAF-6-1	GATTTTATGATGCAGGC
1492	TRAF-6-2	GACCTGCATCCCTTATTG
1493	TRAF-6-3	TAGTTGATTTTCCAGCAG
1494	TRAF-6-4	GAATCTCACGTTTTGC
1495	TRAF-6-5	CAGAGAAAGAATCTCACG
1496	TRAF-6-6	TTTCACCATCAGAGAAAG
1497	TRAF-6-7	CATTTGGACATTTACC
1498	TRAF-6-8	CCTTCATTTGGACATTTT
1499	TRAF-6-9	CAATGTGCTTGATGATCC
1500	Rank-1	CGCATCGGATTTCTC
1501	Rank-2	CAAACCGCATCGGATTTT
1502	Rank-3	GAACTGCAAACCGC
1503	Rank-4	GCAGAGAAGAACTGC
1504	Rank-5	GCAAGTAAACATGGG
1505	Rank-6	GGTCCACGTTTTGG
1506	Rank-7	GCAAGGGTCCACGTTT
1507	Rank-8	TGGCTTCTTCTTCAGGG
1508	Rank-9	TCCTGCTGGCTTCTTC
1509	Rank-10	GTCCTGCTGGCTTC
1510	IL-5-1	GGTAGTCTAGGAATTGG
1511	IL-5-2	CTTGCAGGTAGTCTAGG
1512	IL-5-3	GAAACTCTTGCAGGTAG
1513	IL-5-4	CACCAAGAACTCTTGC
1514	IL-5-5	CATTACACCAAGAACTC
1515	IL-5-6	CTCGGTGTTTATTACACC
1516	IL-5-7	CTTTCTATTATCCACTCG
1517	IL-5-8	CCAGTTTAGTCTCAACTT
1518	IL-5-9	AACCAGTTTAGTCTCAAC

Fig. 5 - 6

09341700-092499

1519	IL-5-10	ACAAACCAGTTTAGTCTC
1520	IL-13-1	CTCGCGAAAAAGTTTCTT
1521	IL-13-2	CCCTCGCGAAAAAGTTTC
1522	IL-13-3	GTCCCTCGCGAAAAAG
1523	IL-13-4	CAGTTGAACCGTCCC
1524	IL-13-5	GCTTTCGAAGTTTCAGTT
1525	IL-13-6	GATGCTTTCGAAGTTTC
1526	IL-13-7	CTGTCTCTGCAAATAATG
1527	IL-15-1	CACTTATTACATTCACCC
1528	IL-15-2	TTTTCCTCCAGTTCCTC
1529	IL-15-3	GGACAATATGTACAAAACCTC
1530	IL-15-4	GTTGATGAACATTTGGAC
1531	IL-15-5	GTGTTGATGAACATTTGG
1532	I-kappaB(newmember)-1	CAAAATTTGGCCAGGG
1533	I-kappaB(newmember)-2	GCCCCAAAATTTGGCC
1534	I-kappaB(newmember)-3	CCCAGCCCCAAAATTTGG
1535	I-kappaB(newmember)-4	GTCCCCAGCCCCAAAATT
1536	I-kappaB(newmember)-5	AAATCGCCAGAGGCTG
1537	I-kappaB(newmember)-6	ACCAAATCGCCAGAGG
1538	I-kappaB(newmember)-7	CATCACCAAATCGCCAG
1539	Prostaglan.Rec.EP3-1	TAGGAGTGGTTGAGGC
1540	Prostaglan.Rec.EP3-2	GTGTAGGAGTGGTTGAG
1541	Prostaglan.Rec.EP3-3	CTGTGTAGGAGTGG
1542	Prostaglan.Rec.EP3-4	CCCACATGCCTGTG
1543	Prostaglan.Rec.EP3-5	CGATGAACAACGAG
1544	Prostaglan.Rec.EP3-6	CTGGCGATGAACAACG
1545	Prostaglan.Rec.EP3-7	CGCTGGCGATGAAC
1546	Prostaglan.Rec.EP3-8	GAGCTAGTCCCGTTG
1547	Prostaglan.Rec.EP3-9	GCGAAGAGCTAGTCC
1548	Prostaglan.Rec.EP3-10	CCAGTTATGCGAAGAGC
1549	Prostaglan.Rec.EP3-11	CCCCAGTTATGCGAAG
1550	PresenilinI-1	CACATGCTTGGCGC
1551	PresenilinI-2	GATCACATGCTTGGCG
1552	PresenilinI-3	GACAAAGAGCATGATCAC
1553	PresenilinI-4	GAGTCACAGGGACAAAG
1554	PresenilinI-5	GAGAGTCACAGGGAC
1555	PresenilinI-6	GCAGAGAGTCACAGG
1556	PresenilinI-7	CCATGCAGAGAGTC
1557	PresenilinI-8	CCACCATGCAGAGAG
1558	PresenilinI-9	TAGCCACGACCACC
1559	PresenilinI-10	GATTAGCTGCCCATCCTT

1560	PresenilinI-11	GGTATAGATTAGCTGCC
1561	PresenilinI-12	GTATCTTCTGTGAATGGG
1562	PresenilinI-13	CTGGCCCCACAGTCT
1563	PresenilinI-14	CTCTGGCCCCACAGT
1564	PresenilinI-15	TGCAGGGGCTCTCTG
1565	PresenilinI-16	AGTGCAGGGGCTCTC
1566	PresenilinI-17	CACTGATCATGATGGC
1567	PresenilinI-18	GACACTGATCATGATGGC
1568	PresenilinI-19	ACAATGACACTGATCATG
1569	PresenilinI-20	GAACCACCAGGAGGAT
1570	PresenilinI-21	GACACAAAACAGCCACT
1571	PresenilinI-22	GTGGACCTTTTCGGAC
1572	PresenilinI-23	CAACCAGCATACGAAGT
1573	PresenilinI-24	TCCCTCTGGGCTTC
1574	PresenilinI-25	ACTGTCCCTCTGGG
1575	PresenilinI-26	GACTGTCCCTCTGG
1576	PresenilinI-27	CCTAGATGACTGTCCC
1577	PresenilinI-28	CAGCGAGGATACTGC
1578	PresenilinI-29	CTTCACCAGCGAGGAT
1579	PresenilinI-30	TTTCCTCTGGGTCTTCAC
1580	PresenilinI-31	CTTTCCTCTGGGTCTTC
1581	PresenilinI-32	CTCCCAATCCAAGTTTT
1582	TRADD-1	TTCATCCCGGAGCC
1583	TRADD-2	TTCTTCATCCCGGAGC
1584	TRADD-3	GCTCAGCCAGTTCTTC
1585	TRADD-4	GACAGAGAGGGGCAC
1586	TRADD-5	CTTCACCTCCGACAG
1587	TRADD-6	GAAAAGTCTGGGCAGG
1588	TRADD-7	GACCCTGGAACAGAAAAG
1589	TRADD-8	CTGACCCTGGAACAG
1590	TRADD-9	ACTACAGGCTGACCCT
1591	TRADD-10	ATTCACTACAGGCTGACC
1592	TRADD-11	CGATTCACTACAGG
1593	TRADD-12	GGCCGATTCACTAC
1594	TRADD-13	CGAACGTCTGTTGGTC
1595	TRADD-14	CGCGAACGTCTGTTG
1596	PKA-1	CTTCTGTTTGTCTGAGGAT
1597	PKA-2	TTCACCACCTTCTGTTTG
1598	PKA-3	AGGATGCGCTTTTCATTC
1599	PKA-4	AGCTTGCAGGATGCG
1600	PKA-5	GTTGACAGCTTGCAGGAT

Fig. 5 - 8

1601	PKA-6	GGAACGGAAAGTTGACAG
1602	PKA-7	AACTCGAGTTTGACGAGG
1603	PKA-8	TGTCCTTGAAGGAGAAC
1604	PKA-9	CGTACTCCATGACCATGT
1605	PKA-10	GCACGTACTCCATGAC
1606	PKA-11	GATTCTCCGGCTTCAG
1607	PKA-12	TCAATGAGCAGATTCTCC
1608	PKA-13	GGTCAATGAGCAGATTC
1609	PKA-14	CCCTGCTGGTCAATG
1610	PKA-15	TAGCCCTGCTGGTC
1611	PKA-16	CGCTTGGCGAAACC
1612	PKA-17	CCTTCACGCGCTTG
1613	PKA-18	AAGGTCCAAGTGCG
1614	PKA-19	TGCCGCACAAGGTC
1615	IL-12alpha-1	GGTGAGGACCACCATTT
1616	IL-12alpha-2	GGGTGTCACAGGTG
1617	IL-12alpha-3	ATACCATCTTCTTCAGGG
1618	IL-12alpha-4	GGTGATACCATCTTCTTC
1619	IL-12alpha-5	CCAGGTGATACCATCTTC
1620	IL-12alpha-6	CCTCACTGCTCTGGT
1621	IL-12alpha-7	TAAGACCTCACTGC
1622	IL-12alpha-8	CAGAGCCTAAGACCTC
1623	IL-12alpha-9	CCAGAGCCTAAGACC
1624	IL-12alpha-10	TCTTCCTTTTTGTGAAGC
1625	IL-12alpha-11	GACCAAATTCATCTTCC
1626	IL-12alpha-12	ATCAGTGGACCAAATTCC
1627	IL-12alpha-13	GGTTCTTTCTGGTCCTTT
1628	IL-12alpha-14	TTTTTGGGTTCTTTCTGG
1629	IL-12alpha-15	GGTCTTATTTTGGGTTC
1630	IL-12alpha-16	AATGGGCAGACTCTCCT
1631	IL-12alpha-17	TCCACCATGACCTCAATG
1632	IL-12alpha-18	AACGGCATCCACCATG
1633	IL-12alpha-19	GTGAACGGCATCCAC
1634	IL-12alpha-20	ACTTGAGCTTGTGAACGG
1635	IL-12alpha-21	TTCATACTTGAGCTTGTG
1636	IL-12alpha-22	CTGGTGTAGTTTTTCATAC
1637	IL-12alpha-23	AGCTGCTGGTGTAGTTTT
1638	IL-12beta-1	AGGAGGACCAGGGT
1639	IL-12beta-2	AGGTGGTCCAGGAG
1640	IL-12beta-3	TTTCTGGCCAAACTGAGG
1641	IL-12beta-4	GGAGGTTTCTGGCC

Fig. 5 - 9

1642	IL-12beta-5	TCTGGAGTGGCCAC
1643	IL-12beta-6	CTTCTGGAGCATGTTGCT
1644	IL-12beta-7	GCCTTCTGGAGCATG
1645	IL-12beta-8	GTTTGTCTGGCCTTCTG
1646	IL-12beta-9	GAGTTTGTCTGGCCTTCT
1647	IL-12beta-10	CTAGAGTTTGTCTGGCCT
1648	IL-12beta-11	GCAAGGGTAAAATTCTAG
1649	IL-12beta-12	AGTGCAAGGGTAAAATTC
1650	IL-12beta-13	AAACAGGCCTCCACT
1651	IL-12beta-14	CTTGGTTAATTCCAATGG
1652	IL-12beta-15	AGGCAACTCCCATTAGTT
1653	IL-12beta-16	TACTACTAAGGCACAGGG
1654	IL-12beta-17	AATACTACTAAGGCACAG
1655	IL-12beta-18	GTACATCTTCAAGTCTTC
1656	Pg-R	GGAGTGGACATGAT
1657	thr	AAGAAGATGAAGCCTTTG
1658	ref-fosjun	CCGTCTTACTCTTCTTGG
1659	PIV	CCGATACAATTCCAAGG
1660	PIV	CCTTTTCCTTCTGAG
1661	PIV	CTGTTGCAAGTACG
1662	bak	CAGAAGCAGAGGGC
1663	bak	CCTCAGAAGCAGAGG
1664	bak	CTCCTCAGAAGCAG
1665	bak	ACAGGCTGGTGGCA
1666	bak	CCACTCTCAAACAGGC
1667	bak	ACGGTAGCCGAAGC
1668	bak	GACGGTAGCCGAAGC
1669	bak	GGCCAGACGGTAGC
1670	bak	GTGTAGGGCCAGACGGTA
1671	bak	CCGAAGCCATTTTTTCAGG
1672	bak	CCCCGAAGCCATTTTTTC
1673	bak	GGTTGATGTCGTCC
1674	bax	GCTTGAGACACTCGC
1675	bax	CCGGACCCGTCCAT
1676	bclx	GCTTGCTTTACTGC
1677	bclx	GGTTGCTCTGAGAC
1678	bclx	GCCACAGTCATGCC
1679	bmp	CGGGCATGCTGGCG
1680	bmp	GTGAAGTTCAGGATGATC
1681	bmp	CCAGTGCCTCATGG
1682	ICE	CAGTGTTCTCCATGG

1683	ICE	CTGTACCAGACCGAG
1684	ICE	GCATACTGTTTCAGC
1685	ich	GCCATCAGCTCCTTG
1686	ich	CCACACCATAGATGG
1687	ich	GCTGGAGCAGTTTCC
1688	bcl1	CTCGCTTCTGCTGC
1689	bcl2	ACCGTGGCAAAGCG
1690	mucrep	AGGTGACACCGTGG
1691	AHR	GACTTGATTCCTTCAG
1692	AHR	GGATTTGACTTGATTCC
1693	AHR	GCTGCTGTTCATGG
1694	AHR	CCGTTTCTTTCAGTAGG
1695	CD2	CTTGAAGTAGGAGC
1696	MEK2	CGCTCCTACATGGC
1697	tnf	GATGAGGTACAGGCC
1698	tnf	GTAGATGAGGTACAG
1699	tnf	GAGTAGATGAGGTAC
1700	tnf	CCTGGGAGTAGATG
1701	tnf	GGACCTGGGAGTAG
1702	tnf	ACATGGGTGGAGGG
1703	tnf	GTGCTCATGGTGTC
1704	tnf	CTTTCAGTGCTCATG
1705	tnf	TGCTTTCAGTGCTCA
1706	tnf	GATGATCTGACTGCC
1707	tnf	GTTCGAGAAGATGATC
1708	tnf	GGGTTCGAGAAGATG
1709	tnf	GGTTTGCTACAACATG
1710	tnf	CAGCTTGAGGGTTTG
1711	tnf	TGCCCCCTCAGCTTG
1712	TNFR	GACACACACTATCTC
1713	IL-18	GCAGCCATCTTTATTC
1714	IL-18	GTTTCAGCAGCCATC
1715	IL-18	TGGTTCAGCAGCCA
1716	IL-18	CTACTGGTTCAGCAGC
1717	IL-18	TCTACTGGTTCAGC
1718	IL-18	GCCACAAAGTTGATGC
1719	IL-18	CATTGCCACAAAGTTG
1720	IL-18	GAGAACTTGGTCATTC
1721	IL-18	GGTCAATGAAGAGAAC
1722	IL-18	CGATTTTCCTTGGTC
1723	IL-18	CCGATTTTCCTTGGTC

1724	IL-18	CAAATAGAGGCCGATTTC
1725	IL-18	CAAATAGAGGCCGA
1726	IL-18	CCTCTAGGCTGGCT
1727	IL-18	CATACCTCTAGGCTG
1728	IL-18	AGCCATACCTCTAG
1729	IL-18	CAGCCATACCTCTAG
1730	IL-18	CACAGAGATAGTTACAG
1731	IL-18	GTCTTCGTTTTGAACAG
1732	IL-18	CTAGTCTTCGTTTTGAAC
1733	IL-18	TAGCTAGTCTTCGTTTTG
1734	IL-18	GAGCCACTGCGCC
1735	IL-18	CGTGAGCCACTGCG
1736	IL-12-Rec	CGTAACGATCACTGG
1737	IL-12-Rec	GCACTCGTAACGATC
1738	IL-12-Rec	GGAGCACTCGTAAC
1739	IL-12-Rec	CATCATCCTGAGGT
1740	IL-12-Rec	CAGTATCATCATCCTG
1741	IL-12-Rec	CTCAGTATCATCATCC
1742	IL-12-Rec beta2	CTAAAAGTATGTGCCATC
1743	IL-12-Rec beta2	CACATCGCCTCTCT
1744	IL-12-Rec beta2	GCTTCACAGTCACATCGC
1745	IL-12-Rec beta2	GGAAGGCTTCACAGTC
1746	IL-12-Rec beta2	CCTGTGACTTGAGAATTG
1747	IL-12-Rec beta2	GGAAGACCTGTGAC
1748	IL-12-Rec beta2	CTCTGCTCCACATATTTG
1749	IL-12-Rec beta2	CAACGAAGATCTCTG
1750	IL-12-Rec beta2	CAACACCAACGAAG
1751	PKC-beta	GGTCTTCTGTTTGC
1752	CB-1-Rec	CGATGAAGTGGTAGGAAG
1753	TGF-alpha	GGTTGCATGGAAGC
1754	Fascin	GGTCACAACTTGCC
1755	p300	CTGATTTGGTCCACTAG
1756	CBP	CATGTTAGCACTGTTC
1757	rac-alpha	GGTCTTGATGTACTCC
1758	EBV	CCACCTAAAGAGAGATC
1759	HSPQ	CTTGTAAGTGCACCATC
1760	CC-CKR1	GCCAGTTAAGAAGATG
1761	CC-CKR4	GAGATCATGATCCATGG
1762	c-CRK	GTAGTGTCCCAATAGTG
1763	c-CRK	CTTCCTCATCATTCCC
1764	CRKL	CACAAGCTTTTCGAC

Fig. 5 - 12